	SmarConstruction Ed Compatible with softw	
Error Code	Error	Troubleshooting steps Items to confirm
	An error occurred in SMART CONSTRUCTION Edge.	
90304001	Shutdown the unit and turn it back on. If this error occurs repeatedly, note the error code and contact us.	Please contact support with the time of occurrence (UTC) and error code.
		Please contact support with the time of occurrence and error code. Please provide flight data and PPKlog.
		Daily precautions Immediately after battery replacement, a flight interval of several minutes (3 minutes or more) is
90400001		required.
90400001	Fail to generate point cloud.	Periodic Inspection
		Please free up at least 50 GB of storage space. Please make sure FW is up-to-date
		Multiple flights Please check if each flight can be handled individually.
		Place the Edgebox2 in a cool place to lower the temperature and then turn the power on again.
93204002		When the unit is hot, make sure the cooling fan on the Edgebox2 unit is turning.
	The temperature of SMART CONSTRUCTION Edge is outside the allowable range. Shutdown SMART CONSTRUCTION Edge for safety.	If the cooling fan does not turn, please get in touch with support.
0000000	An error occurred in SMART CONSTRUCTION Edge.	Tablet and Edge2 need to be restarted and reconnected
93301001	Shutdown the unit and turn it back on. If this error occurs repeatedly, note the error code and contact us.	Please contact support with the time of occurrence, error code and period of use
		Tends to occur when reading flight data It affects the flight immediately after battery replacement.
		(After battery replacement, it is necessary to wait for at least 3 minutes.)
		Setup as a fixed station
		There may be an error in the imported CSV.
90200000	none	The format needs to be reviewed.
90200000	none	Other Flight data may be incomplete.
		Re-flight should be considered and an analysis request should be made.
		(Please share the name and specifications of the SD card you are using.)
		Please contact support with the time of occurrence and error code.
		Translated with www.DeepL.com/Translator (free version)
A020000	An error occurred in SMART CONSTRUCTION Edge. Shutdown the unit and turn it back on.	Please contact support with the time of occurrence (UTC) and error code.
	If this error occurs repeatedly, note the error code and contact us.	
A0201003	An error occurred in SMART CONSTRUCTION Edge. Shutdown the unit and turn it back on.	Please reconfirm the CSV format
	If this error occurs repeatedly, note the error code and contact us. Could not delete.	
	Please check the job/event list and the send list to see if any processes are running,	
A0202001	and perform the following checks before deleting again If there is a process in progress, cancel it.	Waiting is required until processing is complete.
	If the result of the process is displayed, clear the list.	
A0203001	Cannot delete because it is linked or under processing. Please retry after the process.	Waiting is required until processing is complete.
A0203002	Cannot delete because it is linked or under processing. Please retry after the process.	Waiting is required until processing is complete.
A0204001	Cannot delete because it is linked or under processing.	Waiting is required until processing is complete.
A0204002	Please retry after the process. Cannot delete because it is linked or under processing.	Waiting is required until processing is complete.
	Please retry after the process. Failed to import data.	Unnecessary data inside the Edge2 unit needs to be deleted.
A0204003	Delete unnecessary data from SMART CONSTRUCTION Edge.	(sufficient free storage is required).
A0204004	Fail to export data. There is not enough free space in the USB memory.	Unnecessary data inside the Edge2 unit needs to be deleted. (sufficient free storage is required).
A0204005	Cannot delete because it is linked or under processing.	You need to wait until the processing is completed, including the reserved portion.
A0205001	Please retry after the process. Cannot delete because it is linked or under processing.	Waiting is required until processing is complete.
	Please retry after the process.	Valiting is required until processing is complete. Please wait until the point cloud processing is finished.
A0205002	none	If you are not processing a point cloud, please reboot the device.
A0205004	Failed to import data.	(Because the process of deleting failed data is started at the time of startup.) Unnecessary data inside the Edge2 unit needs to be deleted.
A0203004	Delete unnecessary data from SMART CONSTRUCTION Edge. Removed flight data required for point cloud generation.	(sufficient free storage is required).
A0206001	Removed hight data required for point cloud generation. Please retry from the beginning.	Please reprocess the flight data after importing it.
	Fail to generate point cloud.	Please PPK logs should be checked to see if they have been obtained for more than the flight time.
A0206002	No corresponding PPK log for flight data.	If there is a problem with the PPK log, please re-flight.
A0206003	Cannot delete because it is linked or under processing. Please retry after the process.	Waiting is required until processing is complete.
A0206004	Cannot delete because it is linked or under processing. Please retry after the process.	Waiting is required until processing is complete.
A0206006	Cannot delete because it is linked or under processing.	Waiting is required until processing is complete.
	Please retry after the process. Cannot delete because it is linked or under processing.	
A0206007	Please retry after the process.	Waiting is required until processing is complete.
A0206008	Cannot delete because it is linked or under processing. Please retry after the process.	Waiting is required until processing is complete.
A0206009	Wait for it to complete, or select and remove the point cloud data being exported and export it again.	Waiting is required until processing is complete.
		PPK logs and flight data should be checked
A020600B	Fail to generate point cloud.	If there is a problem with the data, please re-flight.
	No corresponding PPK log for flight data.	
A020600C	Fail to export data.	If data is OK, please provide PPK logs and flight data to support USB flash drive storage must be sufficient
	There is not enough free space in the USB memory.	Delete unnecessary data on the USB
7.0200000		Unanageneral data inside the EdgeD - 2 and but to be delated
A020C000	none	Unnecessary data inside the Edge2 unit needs to be deleted. (sufficient free storage is required).
	none Fail to export data. Make sure that the USB flash drive is inserted into SMART CONSTRUCTION Edge.	

A0300002	Authentication failed.	Network RKT service is unavailable. First time: Need to check for ID and PASS input errors
	I can't communicate with external radio.	During use: Checking for service suspension and duplicate IDs is required
A0300003	Check the radio settings and retry.	External radio connection needs to be confirmed The Edge2 device is not able to provide GNSS positioning.
A0300004	GNSS Positioning failed.	GNSS reception environment and reception conditions need to be checked.
A0300005	Fail to save PPK log. Delete unnecessary data from SMART CONSTRUCTION Edge.	Unnecessary data inside the Edge2 unit needs to be deleted. (sufficient free storage is required).
A0300006	Fail to save PPK log.	Please contact support with the time of occurrence (UTC) and error code.
A0303002	Distribution has been suspended due to a network error Please make sure that you have a stable Internet connection.	Network connection confirmation is required
A0400002 A0400003	Fail to transform coordinate system. Fail to load the flight data.	Please check if the EPSG codes match Please check if your drone is compatible with Edge2
A0500001	Fail to PPK process.	Please try to re-flight If re-flight does not improve, please provide PPK logs and flight data to support
A0701002	Fail to generate point cloud.	Please try to certify the second provide in this and instructed to apport Please try to certify the If re-flight does not improve, please provide PPK logs and flight data to support
A0701003		When processing multiple flight data in one batch,
	Fail to generate point cloud.	You need to make sure that they are the same image size. There may be insufficient memory.
40701000	Foil to ensure original and	It is necessary to take action such as freeing up storage on the Edge2 device.
A0701006	Fail to generate point cloud.	Checkpoints If the camera angle in drone was accidentally changed
		Please try to re-fly the drone.
		Please check if each flight data is successfully processed by itself
40701004	Fail to generate point cloud.	Possible insufficient wrap of flight data
A070100A	rai to generate point ciouo.	Pre-flight check Check for drone airframe and camera malfunctions and remove lens caps prior to flight
A070100F		If re-flight does not improve the problem, please provide PPK log and flight data to support The number of photos in the flight data needs to be checked.
A0701010	Fail to generate point cloud. Fail to generate point cloud.	Please contact support with the time of occurrence and error code. Please contact support with the time of occurrence (UTC) and error code.
A0702001	Fail to generate point cloud.	Please contact support with the time of occurrence (UTC) and error code.
A0702002 A0702003	Fail to generate point cloud. Fail to generate point cloud.	Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code.
A0702004	Fail to generate point cloud.	Please contact support with the time of occurrence (UTC) and error code.
A0702005 A0702006	Fail to generate point cloud. Fail to generate point cloud.	Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code.
	Internet communication is not available.	Please check your LTE or wired LAN connection
A6A01001	If you are using Ethernet, make sure that the cable is connected properly. If you are using LTE, make sure that the settings are correct.	Please open a browser on your tablet and check if search is available.
	An error occurred on the destination server.	You may not be able to log in to the application as an authentication error.
A6A01002	Note the error code and contact to us.	Check if you are already logged in.
		Check if you are using the app in a location with poor internet connection. Checkpoint
		Users must confirm that they are a user who has purchased the Smar Construction Dashboard.
A6A01003	Authentication failed.	You must confirm that you are the user who purchased the Smar Construction Dashboard.
		Please try the below. Sign out and sign in from the app of Edge2.
B020C003		USGive each folder on the USB memory stick a unique name for each project, and be careful not to
	none	
A020600D	Fail to export data.	duplicate names. Please delete unnecessary data on the SD card
A020600D		duplicate names.
A020600D A020C005	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual.
A020600D A020C005 A020C007	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2
A020600D A020C005 A020C007 A0300007	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please try to reacquire PPK logs
A020600D A020C005 A020C007	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please try to reacquire PPK logs Please confirm your localization file.
A020600D A020C005 A020C007 A0300007	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please try to reacquire PPK logs
A020600D A020C005 A020C007 A0300007 A0400004	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ClFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if	duplicate names. Please confirm your localization file. Please to be surveyed area to less than the upper area limit. Flight data needs to be verified.
A020600D A020C005 A020C007 A0300007 A040004 A040005 A0500002	Fail to export data. There is not enough free space in the SD card. Fail to erreate localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the survey darea, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please try to reacquire PPK logs Please confirm your localization file. Please confirm your localization file. Please that the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the
A020600D A020C005 A020C007 A0300007 A0400004 A0400005	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. CliPailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point doud generation may fail even if the area is below the upper limit.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please thange the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code.
A020600D A020C005 A020C007 A0300007 A040004 A040005 A0500002	Fail to export data. There is not enough free space in the SD card. Fail to erreate localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the survey darea, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please ronf we stand of the USB memory stick.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please try to reacquire PPK logs Please confirm your localization file. Please confirm your localization file. Please confirm your localization file. Please that the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please using another USB flash drive.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001	Fail to export data. There is not enough free space in the SD card. Fail to expet localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401003 A3401004 A3401004	Fail to export data. There is not enough free space in the SD card. Fail to expet localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please that the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please the Edge2 device in a location with a wired LAN connection or good LTE communication and please wait for the update to complete. Please that support with the time of occurrence.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 A3401005	Fail to export data. There is not enough free space in the SD card. Fail to expet localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please change the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please try the Edge2 device in a location with a wired LAN connection or good LTE communication and please wit for the update to complete.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401003 A3401004 A3401004	Fail to export data. There is not enough free space in the SD card. Fail to expet localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please thange the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please wait for the update to complete. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence due. Please contact support with the time of occurrence (UTC) and error code.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 A3401005	Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to read update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection. Unknown error occurred. It is the same as the existing file name. Please change to a new file name.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 nanual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please wait for the update to complete. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence. Please contact support with the file. Rename the file to another name. Unnecessary data inside the Edge2 unit needs to be deleted.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701006	Fail to export data. There is not enough free space in the SD card. Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. CliPailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Linknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please change the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please retry the update to complete. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please the file to another name. Unnecessary data inside the Edge2 unit needs to be deleted. Since point cloud generation may take time, it is necessary to confirm the flight range and flight data before processing.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401001 A3401002 A3401003 A3401004 A3401005 B020C009	Fail to export data. There is not enough free space in the SD card. Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. CliPailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Linknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm Your localization file. Please the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please evait for the update to complete. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701006	Fail to export data. There is not enough free space in the SD card. Fail to expect data. There is not enough free space in the SD card. Fail to create localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PRK log, because PPK logging time was too short. DFAiled to generate localization data. DFailed to generate localization data. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection. Li is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please change the point cloud generation density to low density. Change the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please contact support with the time of occurrence due to the Edge2 device in a location with a wired LAN connection or good LTE communication and please wit for the update to complete. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Delete or overwrite the file. Rename the file to another name. Unnecessary data inside the Edge2 unit needs to be deleted. Since point cloud generation may take time, it is necessary to confirm the flight range and flight data before processing. When using multiple flight data, please confirm in advance that the flight course ranges wrap around each other.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701006	Fail to export data. There is not enough free space in the SD card. Fail to expect data. There is not enough free space in the SD card. Fail to create localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PRK log, because PPK logging time was too short. DFAiled to generate localization data. DFailed to generate localization data. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection. Li is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please the surveyed area to less than the upper area limit. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please the file. Rename the file to another name. Unnecessary data inside the Edge2 unit needs to be deleted. Since point cloud generation may take time, it is necessary to confirm the flight range and flight data before processing. When using multiple flight data, please confirm in advance that the flight course ranges wrap around each other. If it is possible to reduce the density of processing, etc, please consider selecting standard. This error occurs when necessary information cannot be obtained during initialization. Please contact support with the time of occurrence and error code.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701006	Fail to export data. There is not enough free space in the SD card. Fail to export data. There is not enough free space in the SD card. Fail to revate localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to capy update status. Failed to capy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection for SMART CONSTRUCTION Edge. Failed updating the firmware. Unknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm Your localization file. Filght data needs to be verifed. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code.
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701005 A0100001	Fail to export data. There is not enough free space in the SD card. Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot accurice the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to capy update status. Failed to copy update status. Disconnected network connection of SMART CONSTRUCTION Edge. Failed updating the firmware. Unknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage. none	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please retry the update to complete. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence to confirm the flight range and flight data before processing. When using multiple flight data, please confirm in advance that the flight course ranges wrap around each other. If is possible to reduce the density of processing, etc, please consider selecting standard. This error occurs when necessary information cannot be obtained during initialization. Please contact support with the time o
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701006	Fail to export data. There is not enough free space in the SD card. Fail to export data. There is not enough free space in the SD card. Fail to revate localized project. Check the localization file format. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to capy update status. Failed to capy update status. Disconnected network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection. Confirm the network connection for SMART CONSTRUCTION Edge. Failed updating the firmware. Unknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage.	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm Your localization file. Please the surveyed area to less than the upper area limit. Flight data needs to be verifed. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please rotthe update to complete. Please avait for the update to complete. Please are ontact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please to reoverwrite the file
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701005 A0100001	Fail to export data. There is not enough free space in the SD card. Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot accurice the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to capy update status. Failed to copy update status. Disconnected network connection of SMART CONSTRUCTION Edge. Failed updating the firmware. Unknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage. none	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 nanual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please confirm your localization file. Please confirm your localization file. Please try to reacquire PPK logs Please to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please to support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please or overwrite the file. Rehame the file to another name. Unnecessary data inside the Edge2 unit needs to be deleted. Since point cloud generation may take time, it is necessary to confirm the flight range and flight data before processing. When using multiple flight data, please confirm in advanc
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A0500002 A3401001 A3401002 A3401003 A3401005 B020C009 B0701005 A0100001	Fail to export data. There is not enough free space in the SD card. Fail to export data. There is not enough free space in the SD card. Fail to create localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot accurice the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. ElFailed to generate localization data. Point cloud generation failed because the survey area exceeds the upper limit. Depending on the shape of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to capy update status. Failed to copy update status. Disconnected network connection of SMART CONSTRUCTION Edge. Failed updating the firmware. Unknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage. none	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm your localization file. Please to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please contact support with the time of occurrence and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Plea
A020600D A020C005 A020C007 A0300007 A0400004 A0400005 A050002 A3401001 A3401002 A3401003 A3401005 B0701006 B0701012 A0100001 A0100002	Fail to export data. There is not enough free space in the SD card. Fail to expate localized project. Completed to import the flight data. Please confirm if SD card was inserted correctly to SMART CONSTRUCTION Edge. We cannot acquire the appropriate PPK log, because PPK logging time was too short. PPK log must be acquired longer than several minutes. CliFailed to generate localization data. Please confirm the space of the surveyed area, point cloud generation may fail even if the area is below the upper limit. There's a flight data which was not RTK flight. Update cannot complete, because the update file is invalid. Failed to read update status. Failed to copy update status. Disconnected network connection. Confirm the network connection of SMART CONSTRUCTION Edge. Failed updating the firmware. Unknown error occurred. It is the same as the existing file name. Please change to a new file name. Due to the lack of free storage space in SMART CONSTRUCTION Edge, we may fail the point cloud generation. Please delete unnecessary data to ensure required storage. none	duplicate names. Please delete unnecessary data on the SD card Or, please use an SD card with free space. Make sure that the localization CSV file Please check that it follows the format described in the Edge2 manual. Please confirm if the SD card is inserted correctly or try formatting it after copy important data to other devaice. Please confirm Your localization file. Flight data needs to be verified. For PPK flights, please perform PPK processing. Reboot Edge2 and leave it connected to the network for approximately 1-2 hours, then reboot the Edge2 device. If the problem persists, please contact support with the time of occurrence and error code. Please retry the update using another USB flash drive. Confirm the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please retry the update using another USB flash drive. Check the standard of the USB memory stick. Please to apport with the time of occurrence (UTC) and error code. Please contact support with the time of occurrence (UTC) and error code. Please orotact support with the time of occurrence (UTC) and error code. <td< td=""></td<>