


Sommario

AN034 - Application update procedure with MMC for J1-P20	3
<i>Premise</i>	4
<i>Procedure</i>	4

AN034 - Application update procedure with MMC for J1-P20

			
Document:	AN030		
Description:	Application update procedure with MMC for J1-P20		
Editor:	Riccardo Furlato		
Approver	Gabriele Bazzi		
Link:	http://www.qem.eu/doku/doku.php/appnote/an034		
Language:	English		
Document Release	Description	Note	Date
01	New manual		27/01/2020

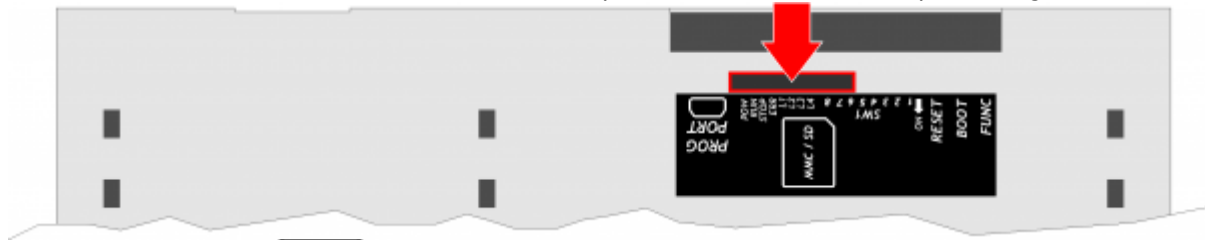
Premise


Before switching to the application update from MMC there are some premises to be respected:


- The MMC must be formatted with a filesystem type FAT12, FAT16 or FAT32;
- Before copying the files to the MMC, it is recommended that you format it.
- The file must be named as: appqtp.bin

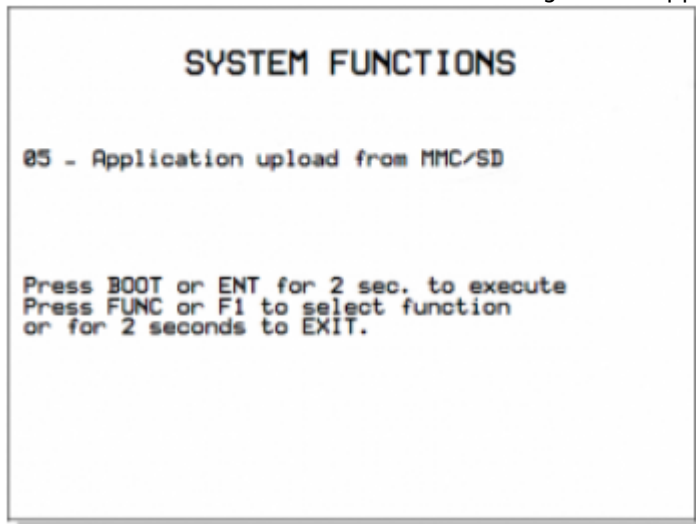
Procedure



1. Turn off the instrument.
2. Insert the MMC/SD as shown on the screen in the picture (the MMC remains protruding).

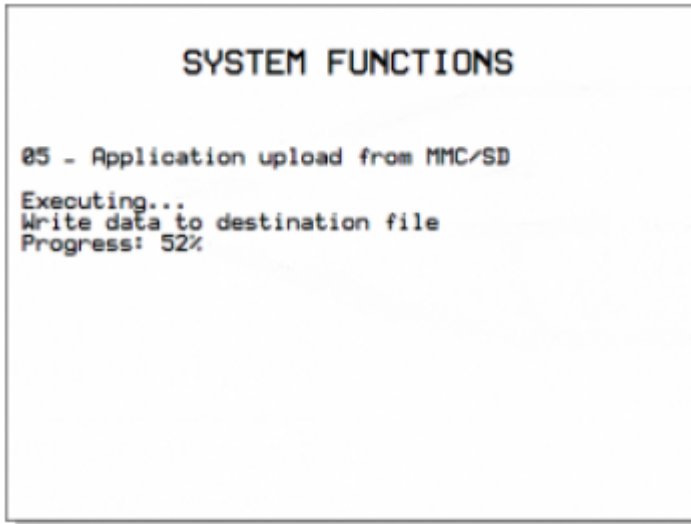


3. Press and hold the **F1**  button to access the **SYSTEM FUNCTIONS**.
4. Turn on the instrument.



5. Press the **F1**  button until the following screen appears

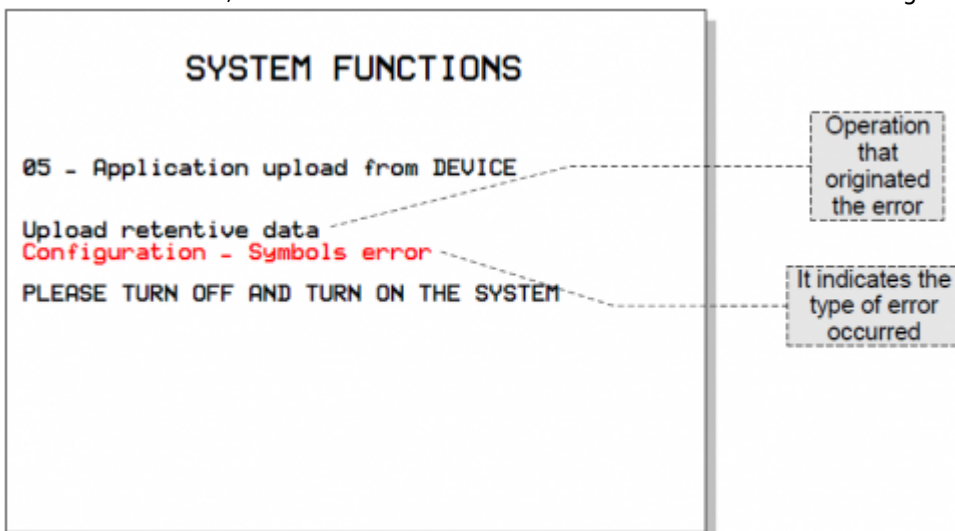


6. Press the **BOOT**  button or **F2**  button for 2 seconds to execute the selected function.
7. The following screen appears to indicate that the operation is in progress



8. A successful operation pops up the message SUCCESSFUL to indicate that the operation is successful.

9. If the function fails, the  **POW** LED will be switched off and starts flashing the  **ERR** LED.



N.B.: In this case, repeat the procedure carefully from the beginning and if necessary, contact the Assistance.



10. Press the **F1** button to restart the system.

Documento generato automaticamente da **Qem Wiki** - <https://wiki.qem.it/>

Il contenuto wiki è costantemente aggiornato dal team di sviluppo, è quindi possibile che la versione online contenga informazioni più recenti di questo documento.