

This quick manual helps to control the wireless M-Bus masters from Elvaco via Elvaco CMe/CMi GPRS M-Bus master.

Download the wireless M-Bus master commands to the CMe/CMi GPRS product

Send **2222;sync wmbus** to the CMe/CMi GPRS product to download the commands.

Commands

Function	Command	Description
Factoryreset	<i>device nnnnnnnn resetb0</i>	The wireless M-bus master is set to factory default settings and all meters are erased.
Clear meter list	<i>device nnnnnnnn wmcml</i>	The terminal communicates via GPRS and sets the clock against an NTP time server.
Start installation	<i>device nnnnnnnn wmsi</i>	Start installation (registration) of wireless slaves to the wireless M-bus master. The installation is active from factory default settings (60 min) or as long as set by user.
Stop installation	<i>device nnnnnnnn wmei</i>	Stop installation (registration) of wireless slaves..
Start continuous installation	<i>device nnnnnnnn wmsci</i>	Start continuous installation (registration) of wireless slaves to the wireless M-bus master. The installation is active until it is stopped by user
Stop continuous installation	<i>device nnnnnnnn wmecl</i>	Stops continuous installation (registration) of wireless slaves to the wireless M-bus master.
Reboot	<i>device nnnnnnnn wmreboot</i>	Reboots the wireless M-bus master.

nnnnnnnn is the serial number of the CMi5110 or CMeX50.

If you have any problems or questions, please contact our technical support: +46 300 43 43 00.