

Instructions for HyperMaster products

Both products operate at a frequency of 2.4 GHz. Powered by 2x CR2032 watch-style batteries, the keypad has a low power consumption, resulting in a battery life expectancy of around 18 months.

Requirement:

The use of the system is reliant on the installation of the FTDI driver within the HyperPoint software (HyperPoint 2.0 and later).

Base receiver:

The base is powered by the USB port on your computer. Connect it to the computer, using the USB cable supplied. A green LED on the top of the receiver will light up, signaling it is connected properly. The receiver is now ready to use.



HM- campus keypad



Press any key from 1/a to 0/j to send the corresponding information to the receiver. The LED will flash green when your response has been received. The keypad will return to 'sleep' mode after a few seconds.

To change the transmission channel, press and hold the '/' key and release after 3 seconds. The LED will now flash red and green. Enter the channel number (from 1 to 82) required, and validate the selection by pressing the '/' key again. The LED will flash green to confirm the selection. The default channel is 41, unless otherwise specified.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: the manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.