uControl Zone Processor Mini



2.50.823











The uControl Zone Processor Mini (ZP1) provides all the benefits of the uControl service without requiring MHUB. Designed to work stand alone or as part of an expansion to any MHUB system, or other brand, the ZP1 brings a rich array of control options in to the hands of the integrator offering a simple and elegant AV control option to old and new installs.

The ZP1 is HDANYWHERE's first WiFi device and acts as a remotely accessible IO expander for uControl. For beginners and installers already familiar with MHUB + uControl, setup is easy, and takes minutes to configure. For advanced users, control can come in the form of CEC, Serial and IP via HDANYWHERE's open API. The ZP1 has x1 IR port and x1 RS232, perfect for remote control of difficult devices such as soundbars, projectors or older, legacy, HDMI video distribution systems which do not support any form of native control.

Features

x1 two-way RS232 serial comms port
x1 IR outputs
Access to uControl service including IR database
Instant Alexa Voice control
WiFi enabled for concealed or hard to reach areas
Customisable via HDA API
MHUB-OS on board
Sold as a complete package, IR cables and mounting kit included.

Specification

Form factor	Lightweight palm-sized aluminium enclosure
Inputs / outputs	LAN, WIFI / 1 IR, 1 R232
Comms Method	IP (API), uControl, Expanded IO drivers (TBC)
ESD protection	± 8kV (air-gap discharge) ± 4kV (contact discharge)
Device / Package weight	80 / 900g
Dimensions (W/D/H)	108 / 68.5 / 20mm
Power	Output: DC 5V/1A (US/EU standards, CE/FCC/UL certified)
Operating temperature	0°C ~ 40°C / 32°F ~ 104°F
Storage temperature	-20°C ~ 60°C / -4°F ~ 140°F
Relative humidity	20~90 % RH (non-condensing)
Power consumption	2W
Guarantee	2-year guarantee

Control







HDANYWHERE 49