

CONFERENCE SYSTEM

CY-USB-20PA

20-Port USB Charging Unit

Charges up to 20 wireless conference units at once — 5V/2A per port, 200W, with multi-stage protection and a live voltage display



The CY-USB-20PA charges up to 20 wireless conference units simultaneously, delivering 5V/2A per port with intelligent constant-current output and automatic device detection. Multiple protection stages — short-circuit, overcurrent, undervoltage and leakage cut-off — safeguard the units, while a digital display shows output voltage in real time.

20

USB PORTS

5V/2A

PER PORT

200W

RATED

Digital

V DISPLAY

Multi

PROTECTION

Leakage

CUT-OFF

Fan

COOLED

KEY FEATURES

- ✓ **20 USB Charging Ports** — charge a full set of conference units simultaneously
- ✓ **5V/2A Intelligent Output** — constant-current with automatic device identification per port
- ✓ **Multi-Stage Protection** — short-circuit, overcurrent and undervoltage cut-off
- ✓ **Leakage Protection** — output cuts automatically if leakage is detected
- ✓ **Real-Time Voltage Display** — digital readout of output voltage for easy monitoring
- ✓ **Switch with Indicator** — clear power-status light prevents being left on

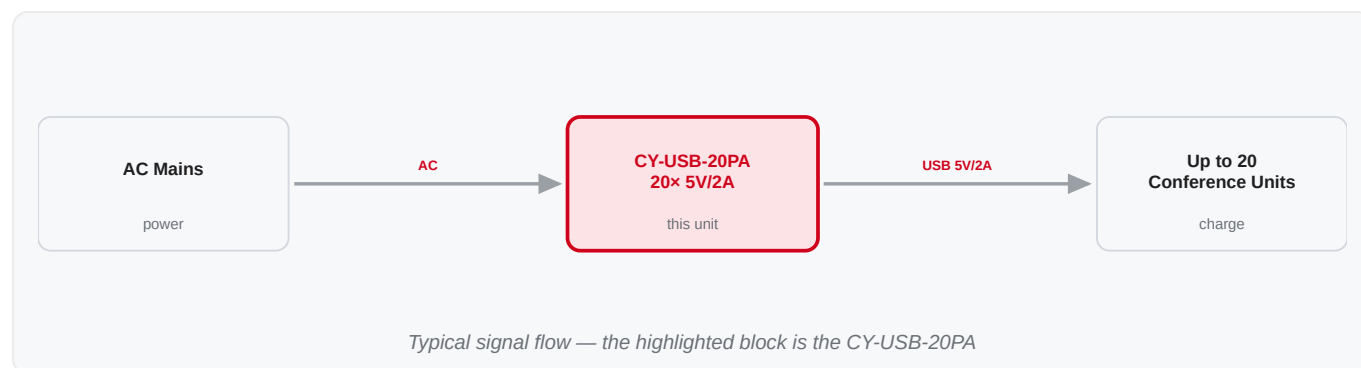
INSTALLATION NOTES

- Plug conference units into any port; each negotiates up to 2A automatically.
- Watch the digital voltage display to confirm healthy output.
- Keep the fan vents clear for continuous multi-unit charging.

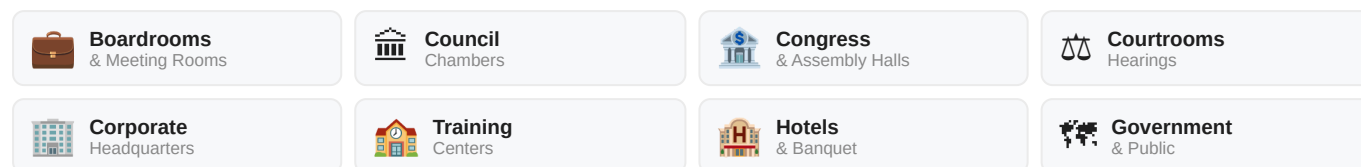
TECHNICAL SPECIFICATIONS

Model	CY-USB-20PA	Type	Charging Unit
USB Ports	20	Per-Port Output	5V / 2A
Rated Power	200W	Protections	short / over-current / UV / leakage
Display	digital voltage	Cooling	fan
Dimensions	280 × 130 × 77 mm	Net Weight	1.49 kg
Certifications	CE, 3C, RoHS	Warranty	24 Months

SYSTEM CONNECTION DIAGRAM



TYPICAL APPLICATION SCENARIOS



WHY C-YARK



COMPATIBLE WITH

Charges CY-7153C chairman and CY-7153D delegate units via Type-C. Part of the C-Yark wireless conference system.

ORDERING & SUPPORT

Model: CY-USB-20PA
Lead time & MOQ: contact distributor
Distributor (Bangladesh): DIGI-MARK SOLUTION
 Specifications subject to continuous improvement.