

TP1 PLUS

Control Panel

1.3" Display • Control Knob • UDP • PoE

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1.3"
Display



Parameter
Control Knob



Volume &
Scene Control



UDP over
RJ-45, 100 m



PoE
802.3af



Aluminium
Alloy

Description

The TP1 PLUS control panel lets users remotely control a digital audio processor, adjusting volume or switching application scenes. It can be programmed to match each installation and configured to control the processor directly. Powered by a PoE switch, it needs no custom cables or local power supply.

Key Features

- ✓ Wall-mounted remote control panel for BEST digital audio processors.
- ✓ Adjusts processor volume and switches application scenes.
- ✓ Fully programmable to suit the needs of each installation.
- ✓ 1.3" display with a single parameter control knob.
- ✓ Controls the processor over UDP via a standard RJ-45 network cable (CAT-5/6/7), up to 100 m.
- ✓ Powered by a PoE switch (IEEE 802.3af), with no custom cables or local power supply needed.
- ✓ Sandblasted aluminium alloy front panel in black.

Specifications

Model	TP1 PLUS
Power Supply	PoE (IEEE 802.3af)
Control Protocol	UDP
Control Cable	RJ-45 (CAT-5 / 6 / 7)
Control Cable Length	≤ 100 m
Display Size	1.3"
Control Knob	1
Material	Sandblasted aluminium alloy
Color	Black
Operating Temperature	-10 – 40 °C
Dimensions	86 × 26 × 105 mm

Tender Specification

The control panel shall be a wall-mounted remote controller for digital audio processors, with a 1.3" display and one parameter control knob, allowing volume adjustment and scene switching. It shall be user-programmable and communicate with the processor over UDP via an RJ-45 (CAT-5/6/7) cable up to 100 m. It shall be powered by PoE (IEEE 802.3af), with a black sandblasted aluminium alloy finish, an operating temperature of -10 to 40 °C and dimensions of 86 × 26 × 105 mm.

