

INTEGRAL series



INTEGRAL-WP3



DESCRIPTION

INTEGRAL-WP3 is a 7" touch screen powered via ethernet (PoE) used to manage and control certain parameters of the digital processors included in INTEGRAL-M88 and INTEGRAL-MA1004, MA1604 products. The panel offers quick access to input and output channels, preset recall, and meter monitoring. The user can easily mute channels or vary input/output gains.

The INTEGRAL-WP3 is ideal for fixed installations with various areas/zones where each space needs its control. The Ethernet connectivity permits allocating the devices up to 100m away from the main racks.

The INTEGRAL-WP3 automatically launches (when connected) TouchOSC application to control the M and MA devices.

KEY FEATURES

- 7" capacitive touch screen panel
- Control and management of integral devices via OSC
- Single drop PoE cabling
- Wall mount assembly
- Horizontal panel orientation
- Resolution 800 x 480

APPLICATIONS

- Retail Stores
- Bars, clubs and restaurants
- Fitness Centers, hotels, schools

SPECIFICATIONS

Electronics

Connectivity Power	IEEE PoE 802.3af via LAN port
Resolution	800 x 480 px
Viewable Screen Dimensions	155 x 86 mm (6.1 x 3.4in)
Technology	Capacitive Touch Screen

Dimensions-Weight

Dimensions (H x W x D)	115 x 197 x 59 mm 4,5 x 7,8 x 2,3 in
Net Weight	0,5 kg (1,1 lb)



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ORDERING INFORMATION

Model	Description	P/N
System		
INTEGRAL-WP3		10721200

DIMENSIONS

