

DENSITRON

IDS TS10.1 TOUCHSCREEN

The IDS TS10.1 is one of a family of edge-devices in the IDS ecosystem. It displays information and alerts about your broadcast systems, and provides ergonomic network control of IDS and third-party equipment.

This multi-touch interactive control unit is high contrast, high brightness and high resolution IPS TFT with 1200 x 1920 resolution Display & Control unit.

Housed in a steel enclosure, it can be wall or desktop mounted meaning your control interfaces can be placed exactly where you want them. It connects to your network via Ethernet making installation quick and painless. Management of the unit is straightforward, using network connection to IDS Core or via a USB keyboard plugged in directly.



The TS10.1 is the perfect workflow tool – use it as a production timer or off-set timer, for clocks and tally information or for live visual feedback.

Control IDS accessories and other essential equipment connected to your IDS network. Change channels on TVs situated in another studio, control STBs in your master control room, cameras in live studios or respond to noise level alerts from remote monitors. Any number of units can be installed on your system.

ids

IDS TS10.1

SKU: 57DI000032

TS10.1" is a integrated IDS touchscreen with enhanced graphics c/w with optional VESA mount table stand and IDS client software. Supplied with DC PSU



IDS can be scaled to suit any installation with these key features:



Stand-alone
USB setup



Assignable network
configuration



Gigabit Ethernet



Low power
consumption



1 year warranty

With a customisable and simplified UI, it means that each operator or engineer only controls or sees the information that is relevant.

Easy integration of third-party hardware means that your IDS system is expandable and scalable.



COMPUTER BOARD

Processor	AMD GX-212JJ
Memory	4GB DDR4-2400 default
Storage	32GB SSD(M.2 SATA)
Audio	3.5mm stereo Jack x 1, line out
LAN	Ethernet: 10/100/1000 Mbps x 1
I/O (External)	USB 2.0 x 2 & USB 3.0 x 2
	DP 1.2 x 1 12V DC IN Jack

PANEL

Size	10.1" Portrait IPS
Resolution	1200 x 1920
Pixels per inch	225
Brightness	400 cd/m ²

TOUCH

Type	PCAP
Fingers	Fingers Multiple touch >5

SYSTEM FUNCTION

System RTC	APU integrated timer
HW Monitor	Temperature reading: CPU and System

OPERATING SYSTEM

O/S	Linux (64-bit OS)
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