

Extremely small 2 x 25 w (RMS) at 8 ohms Digital Amp  
 2 x Stereo inputs (Input 1 duplicated on front and rear)  
 IR Remote control included



By using latest low-impedance digital amplifier chip technology the new Techconnect Amp module outputs a massive 2 x 25 watts RMS (at 8 ohms) but fits into the space of a double-space Techconnect module. Suited to meeting spaces, museums, and presentation suites.

### Front Panel Input

Two Inputs are wired into the rear with removable phoenix connectors, but Input 1 is also duplicated on the front panel with a minijack socket for convenience. This “half-normalled” input disconnects the rear terminal while in use.

### D-Class Amplifier

Digital amplifiers use no power unless they are amplifying program, so even on at full volume; unless it is receiving input it is effectively off. Digital amplifiers also have the advantage of running cold so a bulky heatsink is not necessary

### Power Four Speakers

Don't let size deceive you: the Techconnect Amp can drive into a 4 ohm load allowing you to power up to four 8 ohm speakers (or two 4 ohm speakers).

### Preset Memory

By default when power is activated the Techconnect Amp turns on and resumes the most recent settings. For hospitality applications it can be set to return to a preset input and level whenever it is powered on – for example in hotel guest rooms.

### Tactile Dial

A simple clear control interface makes the product easy to use long press on the dial to power on and off. Short press to change input.

### Remote Control

A remote control is included and IR receivers are positioned on the front and rear for integration with a control system such as the Techconnect Control. Note: there is no tone control with this amplifier. Vision's spare remote controls have tone buttons but they do not work with this product.

### Easy to Install and Uninstall

A robust module that is easy to install or remove and disconnect from the front. Removable phoenix connectors allow non-technical end users to uninstall it very easily if required.

### Cables Included

Speaker cable is included plus short input cables are included for connection to the rear of adjacent input modules on the Techconnect.

### Secure

Ideal when you don't have furniture to sit an amplifier on, and because it is mounted to the wall it is much less obvious as a target for theft.

### Close at Hand

Can be positioned anywhere in the room making it perfect for training rooms, boardrooms, and classrooms.

### Integrated Techconnect Family

Included is a single-gang backbox and surround, or alternatively you can mount it in a double-gang surround with other Techconnect modules.

## SPECIFICATIONS

### AMPLIFIER MODULE DIMENSIONS

42 x 64 x 36mm

### BACKBOX DIMENSIONS

86 x 86 x 45mm

### SURROUND DIMENSIONS

86 x 86 x 8mm

### CARTON DIMENSIONS

240 x 205 x 63mm

### AMPLIFIER WEIGHT

63 grams

### PACKAGED WEIGHT

1.1 kg (2.4 lb)

### COLOUR

White

### INPUTS

2 x Stereo inputs via removable phoenix connectors

### 2 X 25W @ 8 OHMS

### TOTAL HARMONIC DISTORTION

less than or equal to 1% (20Hz~22kHz)

### FREQUENCY RESPONSE (LINE IN)

80Hz~22kHz(±2dB)

### SIGNAL TO NOISE RATIO (LINE IN)

more than or equal to 98dB (A-weighted)

### RATING INPUT LEVEL/IMPEDANCE

Line in 500mV/50k Ω

### POWER CONSUMPTION (RATING CONDITION)

less than or equal to 50W

### ACCESSORIES INCLUDED

1 x Single-gang Backbox 1 x Single-gang Surround 2 x 150mm input cables 2 x Unshielded Speaker cable 5m long 1 x Remote Control with batteries

### POWER SUPPLY

100-240v 50/60Hz AC External Power Supply – 15 volt / 4 amp.

### LAPTOP-STYLE TRANSFORMER

### POWER CABLES

4 x 0.5 m (1.6 ft) Figure-8 UK/EU/AU

### DC TAIL LENGTH

4m

### TRANSFORMER DIMENSIONS

108 x 50 x 33mm

### WARRANTY

Lifetime return-to-base

### COMPLIANCES

RoHS, WEEE, CE/EMC, C-TICK, FCC, IC, UKCA

### ORDER PART CODE BUNDLED WITH WALL LOUDSPEAKERS

TC3-AMP+SP-1800 [EU SAP: 3692237]

### ORDER PART CODE BUNDLED WITH CEILING LOUDSPEAKERS

TC3-AMP+CS-1900 [EU SAP: 5356158]

### SPARE IR REMOTE CONTROL

TC3-AMP RC [EU SAP: 3940956]

### MATERIAL

Backbox: ABS Surround and modules: PC

