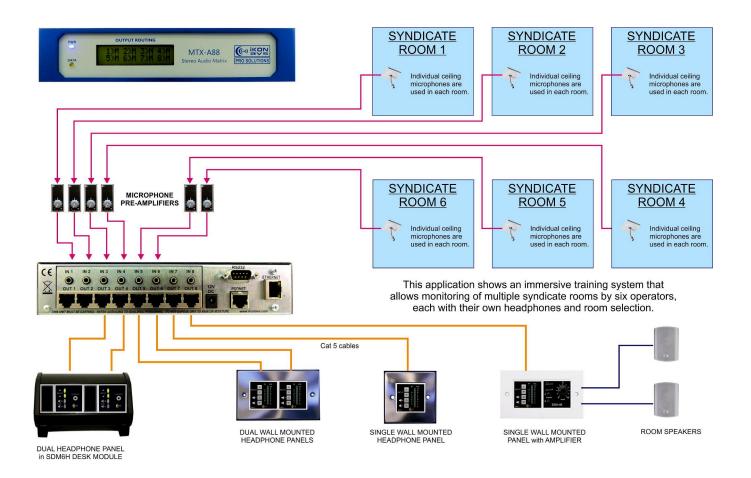


MTX-A88 Headphone System



MTX-A88 - Headphone Monitoring System

Typical Use

Training Room, Immersive training systems, schools etc..

Description

Microphones are located in each training room and these are cabled back to a set of central microphone preamplifiers and from here to the matrix inputs.

Outputs from the MTX-A88 are cabled to the headphone monitors stations and the drawing shows alternative versions of this including room loudspeakers.



Control and installation

Connection between the matrix and the headphone panels copnsists of a single Cat5 cable for each.

Unless it is required to block monitoring of any inputs, the standard configuration as shipped, will provide access to all available inputs and individual control of level.

Accessories

The MTX-A88 is supplied complete with a 12V power supply and a range of remote panels is available including a 50mm modular version suitable for use in wall panels and desk modules.

The microphone pre-amplifiers shown are part of our MAPS range with single and twin channel models available.

Kit List

For the system as illustrated, excluding the microphones, pre-amplifiers and the room loudspeakers, you will need:-

UK List Total Cost	£	1,406.75
1 x RDM-6H-150, desk access module	£	146.00
2 x EP25-Blank, blanking module	£	6.00
1 x EP-50FSC, satin chrome single frame	£	7.80
1 x EP-100FSC, Satin chrome twin frame	£	12.12
1 x EP-100FW, white twin frames	£	6.83
1 x SGA-40 amplifiers	£	96.00
2 x M2-HC, headphone panel	£	216.00
4 x M2-Control, modular remote panels	£	336.00
1 x MTX-A88 matrix	£	580.00

In addition you will need the following cables:-

Qty	Туре	From	То
6	Cat 5	MTX-A88 out	Headphone panels