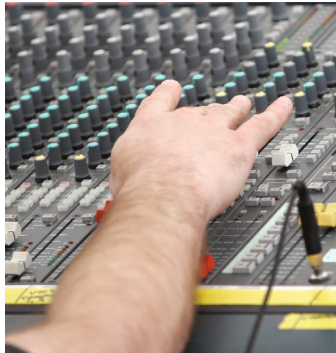


Audio Products



AV Audio Solutions: whether you are trying to adapt balanced to un-balanced, splitting a microphone cable or trying to record that Voice of God Mic, we have a range of products that continue to be the bench mark in the AV industry.

PCBalBox

- Converts unbalanced to balanced audio (and vice versa). Ideal for interfacing consumer audio devices (PCs, MP3 players, etc.) to balanced sound systems
- Captive 3.5mm stereo jack cable ensures there is always the right plug available to connect to consumer audio devices
- Solves hum problems, converts stereo to mono, and adjusts line to mic levels



USB Bal Box

- Digital to analogue conversion
- A clean, driven and balanced output
- Control of output, switchable pad & stereo to mono
- Ground Lift to chose to connect ground or isolate
- Power On LED
- USB A-B cable included
- No software needed standard HID



AiOx - Audio in and Out



Conference Audio Toolkit on USB
Balanced Audio playback with Level control and Stereo/Mono summing
Line or Mic record in with Level controls
• Clip LEDs to show distortion - red
• Signal Present LEDs -blue
• USB powered, A-B cable supplied

Splixler

- Simple XLR cable splitter and/or gender changer
- Passive (no batteries or separate power required), compact and rugged



MasterCue V7



mic Strand not supplied

MasterCue V7 carries on the name and standard that is MasterCue. True diversity reception with 2 receivers; essential wired button to back up and guarantee the cue in high pressure presentations; Confidence Lamp (i2LP) to provide indication of system function; 6 USB ports for main, slide ahead & notes with back ups; Ethernet and i2Net connections for easy deployment;

Touch screen with rotary control for menu system; 4 pin and 5 pin comms loop through for technician to hear the cues;



Web page access for ethernet control with Companion etc...

i2-Net Accessories

i2-LP - Lamp for use with i2-Net only.

i2-WB - Wired button for use with i2-Net only.

Accessories

Accessories, parts and upgrades. As well as the standard range, we also supply and develop bespoke solutions for presentation applications. If you don't find what you need here please contact us via our website.

Transmitters 1, 2 & 3 button – New shape i2TX-S-1, i2TX-S2 & i2TX-S3
2 & 3 button – with inbuilt laser i2TX-L2 & i2TX-L3

Power supplies 12V and USB types with international adaptors

Flight Cases a range of standard cases made of aluminium & plywood with CNC black and white foam. Non standard also available to order.

All Interspace Industries' systems incorporate failsafe engineering wherever possible, are based on proven rugged AV industry designs, meet worldwide compliance requirements and are covered by a 3 year factory warranty.

Disclaimer: Whilst all care is taken to ensure accuracy, Interspace Industries Ltd accepts no responsibility for any errors or omissions, whether implied or otherwise interpreted. All specifications subject to change without notice.



Cueing and Presenter Timing Systems

Products for 2025

MasterCue V7

Is finally arriving! A cueing system to work over Ethernet and includes our own i2Net for the long runs (1500m). Dual RF receivers as standard for true diversity. Confidence lamp and wired button as with all our previous MasterCue range.

ATBB

Audio Terminating Balancing Box!
This has been designed for vision mixers or camera with 3.5 stereo mini jack input. Transformers help with the elimination of common mode Hum



CiO²

Monitor the sound out of the audio desk as either the PFL headphones out on 1/4" jack or as an AUX, or feed on balanced XLR.

We added in a VU meter to this to show what is coming in from the external feed - to show what is there and not on the Comms feed.



Cueing Systems

MasterCue V7

The new MCV7 is packed with features for control and ease of connectivity with i2Net and Ethernet.

The RF receivers have i2Net and Ethernet with PoE for easy connectivity where only Ethernet is available



On screen display with a touch screen for easy navigation working with the rotary control for positive actions.

2 RF receivers as normal for reliability better than anyone else with a single receiver.
6 USB ports
Ethernet
i2Net
Mains direct in.
Built on 24 years of MasterCue

MicroCue3 is a real advancement of cueing technology. Handset with the longer narrow version, and a standard AA battery for cueing, plus optional laser with it's own battery.

3 USB ports give flexibility to control your computers accurately on each click of the handset. The USB enable buttons, give you selective control.

The range, as before is 100m open field.

So what makes this so amazing - i2Net- 2 or more units connected via an XLR cable that could be 1500m long, power at one end and then you have a remote
MULTIVERSITY aerial array.

MULTIPLIED signal reception to give the most reliable RF cueing system available.



Cueing Systems

MicroCue3 - Continued



A cube of presentation power, the MicroCue3 comes as a dual kit too.

The Twin ProKit comes in a hard plastic case with 2 units, 2 handsets and a 12V power supply for cable length of about 200m (use 30V if needed further). Put an Mc3 on the control desk and then one on the stage and connect them with an XLR cable. You now have 2 active receivers and a confidence lamp for the presenter to see as well.



Multiversity - connect 2 or more together and multiply the RF reception to multiply the reliability!

Traffic Light - Public Debate

FiliBuster

- Dual output traffic light signal system with built-in programmable timer
- Programmable preset buttons provide for simple timekeeping for non-technical operators
- Signal lamp control with option to display time profiles using numeric display units



Accessories

- Splixler - XLR (mic) cable splitter and gender changer
- Combi lamp - discreet yet effective, single tri-colour lamp which changes colour according to the timing profile
- 1/2" (12.5mm), 1" (25mm), 3" (75mm) and 5" (125mm) numeric, tri-colour displays for short or long distance viewing of remaining or elapsed time

Timing Systems

Professional Presenter Timekeeping. Keeping your meeting or live event on schedule requires a means of communicating time information clearly to presenters and/or crew. The Interspace Industries range of timing systems provides comprehensive display options which are designed to suit all possible environments and presenter preferences. Simple to set up and operate, the Interspace Industries timing systems range includes:



CountDown Touch

- Dual output (expandable), visual time display system with standard and advanced program modes
- Provides for immediate green, amber and red display colour changes
- Count past zero in negative time
- Increment or decrement time while running
- 4 memories for fast instant access
- Help screens to guide you through its operation
- Help screens will be in different languages

CDEther

CDEther is a product that can be utilised in a Send/Receive setup or just as a receiver for transmissions over an Ethernet network

CDEther has been designed specifically for use with the CD Touch, Soft CountDown, FiliBuster and some 3rd party, software only, products, which means our displays can now be connected over Ethernet



Accessories



Maxi 5" (125mm), Big 3" (75mm) and 1" (25mm) Tri-Colour LED Display units for long distance viewing, half inch (12.5mm) for podium use.