Q-Link has been designed specifically for the Australian market, offering you the essential connectors and components needed for multi-room audio distribution and IR expansion.

SSWVC6 *6-way speaker selector with volume control*

- Independant volume control for all 6 outputs
- A, B sources of amplifier selecting independently
- Switching on/off independently
- Impedance matching
- Max. load 50 Watts per channel RMS
- Compatible with 4 Ohms or 8 Ohms speaker systems
- Removable connectors for easy wiring and installation
- 12 volume positions
- 6 speaker outputs
- Dimensions (H x W x D) 60 x 440 x 150 mm

SSW4 *4-way speaker selector*

- A, B sources of amplifier selecting independently
- Switching on/off independently
- Impedance matching
- Max. load 50 Watts per channel RMS
- 4 speaker outputs
- Dimensions (H x W x D) 60 x 440 x 150 mm

ODVC1 *Outdoor volume control*

- Special cover plate, knob & gasket permits outdoor use
- 12 volume positions
- Impedance matching
- Pole or surface mount
- Power rating 60W
- Colour Grey
- Dimensions (H x W x D) 115 x 70 x 95 mm

VC1 *Impedance matching volume control*

- Screwless faceplate design
- 12 volume positions
- Impedance matching
- Power rating 100W
- Dimensions (H x W) 115 x 70 mm

VCIR1 *Impedance matching volume control with IR*

- Screwless faceplate design
- 12 volume positions
- Impedance matching
- Infrared receiver
- Power rating 100W
- IR bandwidth 34-40KHz
- Dimensions (H x W) 115 x 70 mm

IRW1 *In-wall IR receiver*

- Screwless faceplate design
- Reception range up to 30 feet depending on local conditions
- IR bandwidth 34-40KHz
- Dimensions (H x W) 115 x 70 mm

EMC *Emitter shield cap*

- Stops emitters falling off
- Eliminates infra-red bleed to adjacent devices
- Fits all standard types of emitters including Q-Link, Philips Pronto & Opus
- Supplied in packs of 10

VS11 *Video sensor*

- Universal video switcher
- Philips Pronto Approved
- Can be powered directly from Pronto RFX9600 or 5-12VDC power supply – PS1 (not supplied)
- Buffered video in/out
- Supports composite and component video inputs
- RJ45 input for installation up to 50m from RFX9600
- Normally open & normally closed contact closure

IRB1 *Barrel IR receiver*

- 3-conductor ribbon cable, accommodates for GND, IR, VDC connections
- IR bandwidth 34-40 KHz
- Reception range up to 40 feet depending on local conditions
- Dimensions (Dia. x D) 12 x 25 mm

IRP1 *Plasma/tabletop IR receiver*

- 3-conductor ribbon cable, accommodates for GND, IR and VDC
- IR bandwidth 34-40 KHz
- Reception range up to 40 feet depending on local conditions
- Cable length 2.7m
- Dimensions (H x W) 50 x 10 mm

IRE1 *Single emitter*

- Infrared emitting diode
- Cable specification 10 feet length with 3.5 mm dia. plug

IRE2 *Twin emitter*

- Twin infrared emitting diode
- Cable specification 10 feet length with 3.5 mm dia. plug

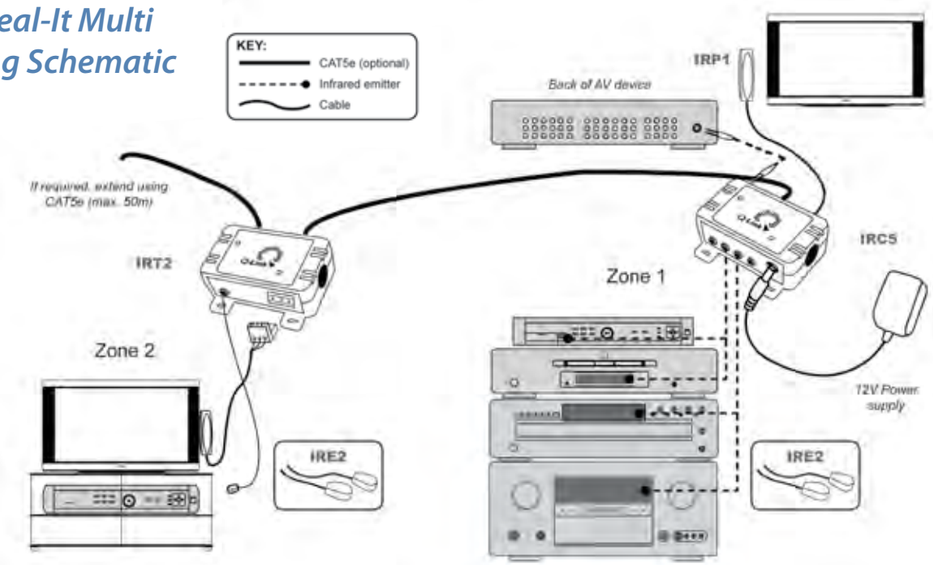
PS1 *Power supply*

- C-tick approved
- Output DC 12V/500mA

CONCEAL-IT *IR Kit*

Complete infra-red kit includes:
- 1 x IRP1 plasma/tabletop IR receiver including 2.7m cable (can be extended up to 50m using Cat5)
- 1 x IRC2 connecting block (5x IR emitter output jacks and RJ45 socket)
- 2 x IRE2 twin IR Emitter
- 1 x 12V DC power supply
- Installation guide
- Foxtel & Austar compatible

CONCEAL-IT MULTI *Complete IR Kit*

Complete infra-red kit includes:
- 1 x IRP1 plasma/tabletop IR receiver including 2.7m cable (can be extended up to 50m using Cat5)
- 1 x IRC5 connecting block (5x IR emitter output jacks and RJ45 socket)
- 4 x IRE2 twin IR Emitter
- 1 x IRT2 target connecting block (for Cat5 installations)
- 1 x 3.5mm to 3.5mm lead for IR flasher
- 1 x 12V DC power supply
- Installation guide
- Foxtel & Austar compatible

Conceal-It Multi Wiring Schematic