



Jamo®

**Multi-Room Audio and
Flushmount Series 2008/9**

The Story of Jamo

1968 was the humble beginning for Jamo in the Danish fishing village of Glyngøre. Two young Danes, Preben Jacobsen and Julius Mortensen decide to pursue their greatest passion by designing and producing loudspeakers. Together they founded the company Jamo, which takes its name from the first two letters of the two men's surnames: Jacobsen and Mortensen. By 1994 Jamo officially became the biggest producer of loudspeakers in Europe, and by the time the company celebrated its 30th anniversary in 1998, more than 11.5 million Jamo speakers had been sold in more than 80 countries around the world. Right from the start Jamo's mission has been to produce sound solutions that make a difference. With a continued focus on creating synergies between innovative technology



and renowned Danish design, Jamo has remained one of the world's most popular speaker brands for 40 years - and has one of the most comprehensive ranges of speaker systems on the market today. Audiophile enthusiasts can revel in the outstanding performance of the Reference standard R909, whilst iPod owners can enjoy the new i300, possibly the best sound in its class. Increasing consumer demand for great sounding, but almost invisible speakers has led Jamo to have one of the most comprehensive range of quality flushmount speakers. Application, taste and budget can determine which Jamo product best suits you.

Jamo Flushmount ranges

CONCERT

The Jamo C803IW Concert Flushmount speaker utilises DTT (Decoupled Tweeter Technology) to prevent unwanted cabinet vibrations, colouration and uncontrolled sound patterns. Another Jamo technology, called HCC (Hard Conical Cone) allows the mid-bass driver to reach far above midrange frequencies before any significant cone breakups occur. The cone's rigidity and the membrane's conical shape ensures clear and detailed sound with very low distortion even at high sound pressure levels. The end result is more uniform, precise and dynamic sound reproduction.

KEVLAR

The Kevlar series is our premium custom speaker collection. As the name indicates, the material of the drive units in this range of products is made of Kevlar. Kevlar is the strongest fibre material known to man. It is five times stronger than steel. The combination of Kevlar cones and silk dome tweeters creates perfect acoustic characteristics such as superb bass performance and exceptional clarity, including long-term durability.

ARCHITECTURAL

Enjoy quality sound everywhere, whether music or home theatre. The Architectural series offers the greatest range of speaker sizes and configuration options within the Jamo Flushmount series, allowing them to fit easily into any home.

CS (Contractor)

The Contractor series offers a remarkable yet affordable acoustic performance. It is a versatile series that is the right choice for a wide range of installations, from hallways, workshops and retail stores to basements, garages and offices. Simply put: every place where there is a need for good sound.



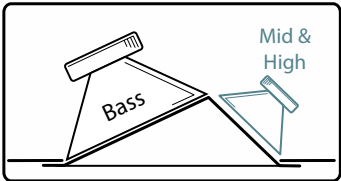
Dedicated In Ceiling Home Theatre



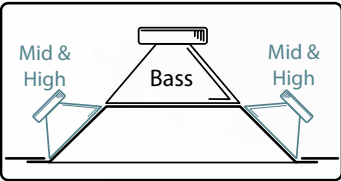
8.521K4 8" KEVLAR WITH DDD (DIRECTIONAL DRIVER DESIGN)	RRP \$999 pr	6.521K4 6 1/2" KEVLAR WITH DDD (DIRECTIONAL DRIVER DESIGN)	RRP \$849 pr	6.521A2 6 1/2" ARCHITECTURAL WITH DDD (DIRECTIONAL DRIVER DESIGN)	RRP \$599 pr
<ul style="list-style-type: none">Recommended PlacementSystemWooferMidrangeTweeterPower (W long/short term)Impedance (Ohm)Overall Dimensions (dia.)Cutout Dimensions (dia. x D)	Front, Centre 3-way in-ceiling 203 mm 38 mm 25 mm dome 80/160 4-8 switchable 342 mm 307 x 173 mm	<ul style="list-style-type: none">Recommended PlacementSystemWooferMidrangeTweeterPower (W long/short term)Impedance (Ohm)Overall Dimensions (dia.)Cutout Dimensions (dia. x D)	Front, Centre 3-way in-ceiling 165 mm 38 mm 25 mm dome 60/120 4-8 switchable 272 mm 241 x 63 mm	<ul style="list-style-type: none">Recommended PlacementSystemWooferMidrangeTweeterPower (W long/short term)Impedance (Ohm)Overall Dimensions (dia.)Cutout Dimensions (dia. x D)	Front, Centre, Surround 3-way in-ceiling 165 mm 89 mm 25 mm dome 50/100 4-8 switchable 272 mm 241 x 163 mm

DIRECTIONAL DRIVER DESIGN

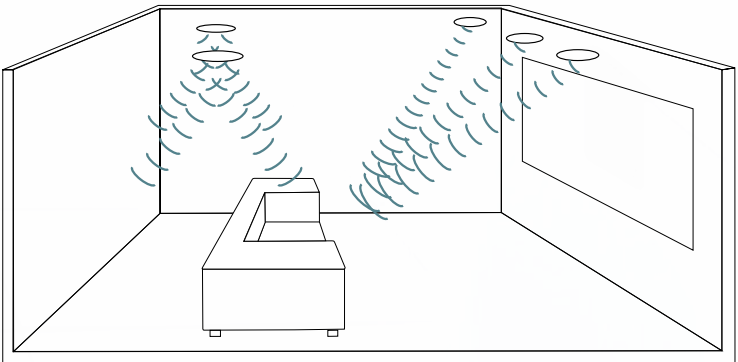
The flush-fit shape of these models conceal a clever internal angled driver design - ensuring that no matter where the speakers are installed, the critical top and mid frequencies are aimed directly at the listener.



Front/Centre cross section, showing DDD technology (8.521K4, 6.521K4, 6.521A2)



Surround cross section (SU6.521K4)



In Ceiling

10.5K4
10" KEVLAR

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$1299 pr

Left, Right
4-way in-ceiling
254 mm
38 mm
19% & 25 mm domes
100/200
4-8 switchable
342 mm
307 x 140 mm

8.5K4
8" KEVLAR

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$799 pr

Left, Right
2-way in-ceiling
203 mm
-
25 mm dome
80/160
4-8 switchable
272 mm
241 x 98 mm

6.5K4
6 1/2" KEVLAR

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$599 pr

Left, Right
2-way in-ceiling
165 mm
-
25 mm dome
60/120
4-8 switchable
229 mm
198 x 85 mm

10.5A2
10" ARCHITECTURAL

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$899 pr

Left, Right
3-way in-ceiling
254 mm
89 mm
25 mm dome
70/140
4-8 switchable
342 mm
307 x 140 mm

8.5A2
8" ARCHITECTURAL

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$599 pr

Left, Right
2-way in-ceiling
203 mm
-
25 mm dome
60/120
4-8 switchable
272 mm
241 x 98 mm

6.5A2
6 1/2" ARCHITECTURAL

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$499 pr

Left, Right
2-way in-ceiling
165 mm
-
25 mm dome
50/100
4-8 switchable
229 mm
198 x 85 mm

5.5A2
5 1/4" ARCHITECTURAL

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$399 pr

Left, Right
2-way in-ceiling
133 mm
-
19% mm dome
30/60
4-8 switchable
199 mm
168 x 110 mm

8.52DVCA2/6.52DVCA2
8"/6 1/2" SINGLE STEREO ARCHITECTURAL

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Also suitable for use outdoors
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$249 / \$199 ea

Left, Right or Outdoor
2-way in-ceiling
203mm / 165 mm
-
2 x 13 mm / 2 x13 mm
25/50
8 + 8
272 mm / 229 mm
241 x 98 mm / 198 x 85 mm

8.5CS/6.5CS
8"/6 1/2" CS (CONTRACTOR)

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (dia.)
- Cutout Dimensions (dia. x D)

RRP \$349 / 279 pr

Left, Right
2-way in-ceiling
203 mm / 165 mm
-
13 mm
25/50
8
272 mm / 227 mm
241 x 93 mm / 198 x 81 mm

On Wall

GRAPHIC
SMOKED GLASS PANEL SPEAKER

- Recommended Placement
- System
- Woofer
- Tweeter
- Power (long/short term)
- Impedance (Ohm)
- Dimensions (HxWxD)

RRP \$899 pr

On-Wall
2 Way Bass Reflex
5 1/4" / 133 mm
1" / 25 mm
60W / 90W
8
440 x 390 x 80 mm

A510
FLAT PANEL SPEAKER

- Recommended Placement
- System
- Woofer
- Tweeter
- Power (long/short term)
- Impedance (Ohm)
- Dimensions (HxWxD)
- Colours

RRP \$849 pr

On-Wall
2 Way Bass Reflex
5 1/4" / 133 mm
1" / 25 mm
60W / 90W
8
350 x 400 x 90 mm
Silver, White

A500
FLAT PANEL SPEAKER

- Recommended Placement
- System
- Woofer
- Tweeter
- Power (long/short term)
- Impedance (Ohm)
- Dimensions (HxWxD)
- Colours

RRP \$469 pr

On-Wall
2 Way Bass Reflex
4" / 102 mm
2" / 50 mm Cone
50W / 60W
8
250 x 285 x 76 mm
Silver, White

Outdoor

I/O8A2
8" OUTDOOR

- Woofer
- Tweeter
- Power handling RMS
- Impedance (Ohm)
- Dimensions (HxWxD)
- Weight
- Colours

RRP \$1099 pr

200 mm
20 mm
80W
8
344 x 237 x 248 mm
4.6 kg
Black, White

I/O3A2
5 1/4" OUTDOOR

- Woofer
- Tweeter
- Power handling RMS
- Impedance (Ohm)
- Dimensions (HxWxD)
- Weight
- Colours
- Also available as single stereo speaker (I/O3S)

RRP \$799 pr

130 mm
20 mm x 2 (dual voice coil)
40W
8 + 8
290 x 200 x 209 mm
3.2 kg
Black, White

I/O1A2
4 1/2" OUTDOOR

- Woofer
- Tweeter
- Power handling RMS
- Impedance (Ohm)
- Dimensions (HxWxD)
- Weight
- Colours

RRP \$399 pr

110 mm
20 mm
20W
8
232 x 160 x 168 mm
2.3 kg
Black, White

I/O660A
FLUSHMOUNT OUTDOOR

- Woofer
- Tweeter
- Power handling RMS
- Impedance (Ohm)
- Overall Dim. (HxWxD)
- Cutout Dim. (HxWxD)
- Weight

RRP \$599 pr

165 mm
20 mm
40W
8
314 x 222 x 78 mm
292 x 198 x 82 mm
1.8 kg

ROCK6.3A
OUTDOOR ROCK SPEAKER

- Woofer
- Tweeter
- Power handling RMS
- Impedance (Ohm)
- Dimensions (HxWxD)
- Weight
- Colour

RRP \$499 ea

165 mm
20 mm
50W
8
381 x 286 x 235 mm
7.4 kg
Granite

8.52DVCA2/6.52DVCA2
8"/6 1/2" SINGLE STEREO OUTDOOR

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$249 / \$199 ea

Refer to In-Ceiling section above

In Wall

C803IW
PREMIUM FLUSHMOUNT

- Recommended Placement
- System
- Woofer
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Backbox
- Overall Dimensions (H x W x D)
- Cutout Dimensions (H x W x D)
- Optional Backbox available

RRP \$1590 pr

Front, Centre
2-way closed
180 mm
25 mm dome
125/250
6
14 litres
400 x 270 x 85 mm
347 x 225 x 110 mm
(C803IWB)

883K4
8" KEVLAR

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$999 pr

Left, Right
3-way in-wall
203 mm
38 mm
25 mm dome
90/180
4-8 switchable
375 x 270 mm
343 x 241 x 98 mm

892A2
8" ARCHITECTURAL

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$649 pr

Left, Right
2-way in-wall
203 mm
-
25 mm dome
60/120
4-8 switchable
375 x 270 mm
343 x 241 x 95 mm

661K4
6 1/2" KEVLAR

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$699 pr

Left, Right
2-way in-wall
165 mm
-
25 mm dome
60/120
4-8 switchable
325 x 231 mm
292 x 198 x 82 mm

660A2
6 1/2" ARCHITECTURAL

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (H x W)
- Cutout Dimensions (H x W x D)

RRP \$549 pr

Left, Right
2-way in-wall
165 mm
-
25 mm dome
50/100
4-8 switchable
325 x 231 mm
292 x 198 x 82 mm

Dedicated In Wall Home Theatre

660CS
6 1/2" CS (CONTRACTOR)

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$279 pr

Left, Right
2-way in-wall
165 mm
-
13 mm
25/50
8
315x223 mm
292x198x79 mm

626K4
6 1/2" KEVLAR LCR

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$699 ea

Front, Centre
3-way in-wall
2 x 165 mm
38 mm
25 mm dome
80/160
554x224 mm
530x200x84 mm

515K4
5" KEVLAR CENTRE

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$549 ea

Front, Centre
2-way in-wall
2 x 133 mm
-
25 mm dome
60/120
6
388x198 mm
388x178x84 mm

SU631K4
5" KEVLAR DIPOLE/BIPOLE SURROUND

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$1199 pr

Surround, Surround-Back
3-way in-wall
165 mm
2 x 89 mm
2 x 25 mm dome
60/120
4-8 switchable
554x224 mm
530x200x84 mm

IW1060SW
SUBWOOFER

- Recommended Placement
- System
- Woofer
- Midrange
- Tweeter
- Power (W long/short term)
- Impedance (Ohm)
- Overall Dimensions (HxW)
- Cutout Dimensions (HxWxD)

RRP \$549 ea

Subwoofer
In-wall
254 mm
-
150/300
8
305x305 mm
276x276x100 mm

Subwoofers

SUB650
650W ACTIVE SUBWOOFER

- System
- Woofer
- Power (Rated output)
- Impedance (Ohm)
- Dimensions (HxWxD)

RRP \$1499 ea

Closed Cabinet
12" / 305 mm
650W
22k
419 x 400 x 418 mm

SUB550
550W ACTIVE SUBWOOFER

- System
- Woofer
- Power (Rated output)
- Impedance (Ohm)
- Dimensions (HxWxD)

RRP \$1199 ea

Slotted Port Cabinet
10 7/8" / 254 mm
550W
22k
396 x 325 x 530 mm

SUB300
300W ACTIVE SUBWOOFER

- System
- Woofer
- Power (Rated output)
- Impedance (Ohm)
- Dimensions (HxWxD)

RRP \$999 ea

Slotted Port Cabinet
10 7/8" / 254 mm
300W
22k
378 x 310 x 507 mm

SUB250
250W ACTIVE SUBWOOFER

- System
- Woofer
- Power (Rated output)
- Impedance (Ohm)
- Dimensions (HxWxD)

RRP \$799 ea

Slotted Port Cabinet
8 7/8" / 203 mm
250W
22k
325 x 267 x 469 mm

SUB200
200W ACTIVE SUBWOOFER

- System
- Woofer
- Power (Rated output)
- Impedance (Ohm)
- Dimensions (HxWxD)
- Also available in Silver

RRP \$499 ea

Bass Reflex
8 7/8" / 203 mm
200W
22k
333 x 230 x 430 mm

Multi-Purpose Amplifiers

MPA-201 and MPA-101

- Robust, compact, powerful multi-room amplifier
- Ideal power amplifier for IW1060SW in-wall sub
- Operate in full range mode for normal speakers or in low pass mode to power a passive custom subwoofer (low pass/flat switch)
- Master Volume control
- Fan cooled with overload and thermal protection system
- Mono/stereo operation selection
- Signal sensing to automatically power on the amplifier (on/off)
- Line In/Out to daisy chain as many amplifiers as required
- Analogue In/Out
- Low pass frequency
- Colours

RRP \$749 / 569 ea

MPA-201

- Power (Rated, Stereo)
- Power (Rated, Mono)
- Auto Turn On
- Dimensions (HxWxD)
- Weight

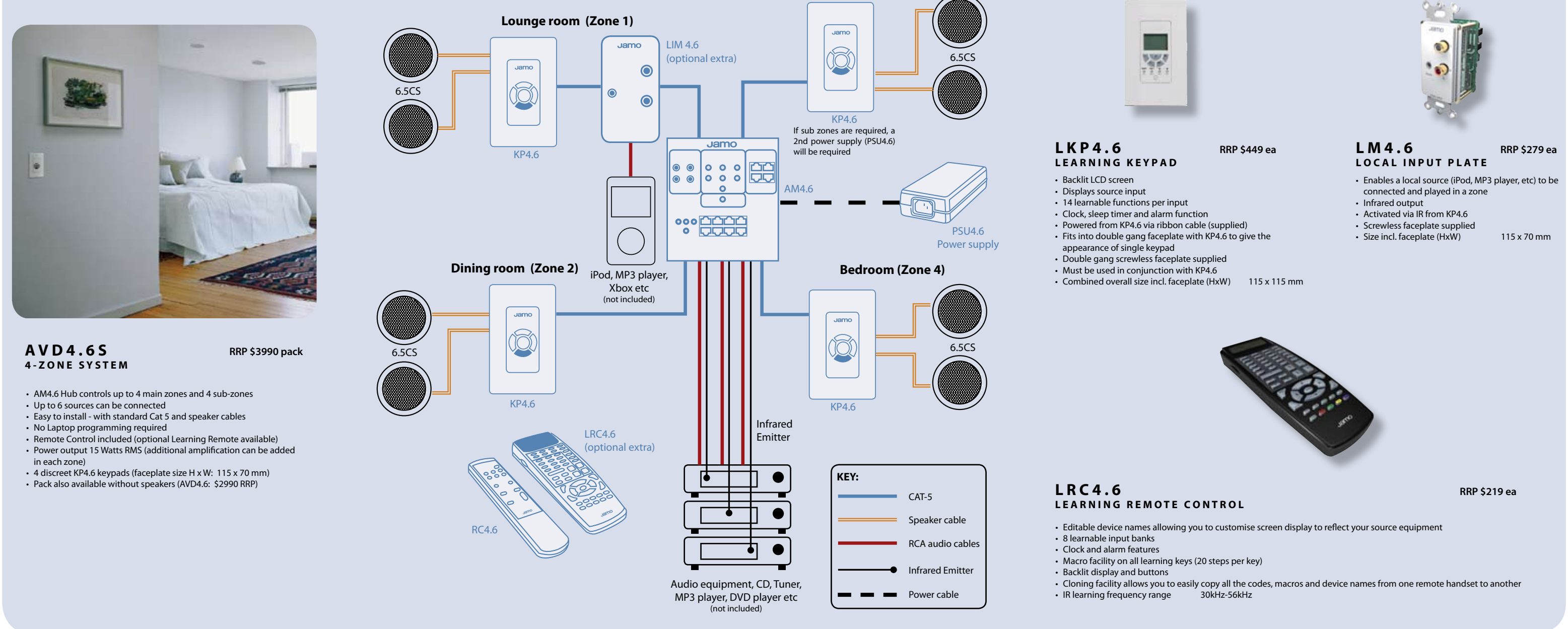
2 x 100W
1 x 200W
5mV +/- 2mV (sensitivity)
140x145x324 mm
5.2 kg

MPA-101

- Power (Rated, Stereo)
- Power (Rated, Mono)
- Auto Turn On
- Dimensions (HxWxD)
- Weight

2 x 50W
1 x 100W
1
140x145x324 mm
5.3 kg

JamoLink Multi-Room system



Q-Link

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

RRP \$449 ea

- Independent volume control for all 6 outputs
- A, B sources of amplifier selecting independently
- Switching on/off independently
- Impedance matching
- 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

RRP \$199 ea

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



IRC4 IR CONNECTING RECEIVER

RRP \$99 ea

- One screw connector for any IR receivers
- 4 x IR emitter output jacks
- Power input jack (use PS1, not supplied)



ODVC1 OUTDOOR VOLUME CONTROL

RRP \$149 ea

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



VC1 IMPEDANCE MATCHING VOLUME CONTROL

RRP \$99 ea

- 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

RRP \$149 ea

- 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

RRP \$99 ea

- 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



IRB1 BARREL IR RECEIVER

RRP \$149 ea

- 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

RRP \$129 ea

- 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
- Cable length 2m (can be extended up to 50m using Cat5)
- Dimensions (H x W) 50 x 10 mm



IRE1 SINGLE EMITTER

RRP \$19 ea

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



IRE2 TWIN EMITTER

RRP \$25 ea

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

CONCEAL-IT COMPLETE REMOTE CONTROL REPEATING KIT

RRP \$299 pack

Control up to four audio/visual devices located in a hidden location. Complete IR kit includes:

- 1 x IRC2 connecting block (2 IR emitters output jacks)
- 1 x IRP1 plasma/tabletop IR receiver including 2m cable (can be extended up to 50m using Cat5)
- 2 x IRE2 twin IR emitter
- 1 x 12V DC power supply



Distributed in Australia by QualiFi Pty Ltd
24 Lionel Road, Mount Waverley VIC 3149
Phone (03) 8542 1111
Fax (03) 9543 3677
info@qualifi.com.au
www.qualifi.com.au