

GENERAL				CONNECTIVITY			ROOM
COMPANY NAME	PRODUCT NAME	AUSTRALIAN DISTRIBUTOR	NEW ZEALAND DISTRIBUTOR	INPUTS	OUTPUTS	NETWORK CONNECTION	OPTIMAL ROOM DIMENSIONS
Barco	ClickShare Bar Core	Audio Visual Distributors <a href="http://avdistributors.com.au">avdistributors.com.au</a>  Dicker Data <a href="http://dickerdata.com.au">dickerdata.com.au</a>	Audio Visual Distributors <a href="http://avdistributors.com.au">avdistributors.com.au</a>  Dicker Data <a href="http://dickerdata.co.nz">dickerdata.co.nz</a>		4K UHD @ 30Hz HDMI 1.4b USB-C DP ALT mode (DisplayPort 1.2)	LAN, WiFi	5 x 5m
	ClickShare Bar Pro			4k UHD @ 30Hz USB-C DP ALT mode (DisplayPort 1.2)	4K UHD @ 30Hz 2 x 1080p @ 30Hz HDMI 1.4b or USB-C DP ALT mode (DisplayPort 1.2)	LAN, WiFi	5 x 5m
Biamp	Parlé VBC 2500	Biamp <a href="http://biamp.com">biamp.com</a>	Biamp <a href="http://biamp.com">biamp.com</a>	1 x USB-C	1 x 3.5mm analogue out	No	7m pickup range
	Parlé VBC 2800			1 x USB-C 1 x 3.5mm analogue in	1 x 3.5mm analogue out	Yes	7m pickup range
Bose Professional	Videobar VB-1	Wesco Anixter <a href="http://anixter.com">anixter.com</a>	Wesco Anixter <a href="http://anixter.com">anixter.com</a>	1 x USB-C, Stereo 3.5mm Bluetooth 4.2 HSP (2DP, AVRCP, BLE)	1 x HDMI 1.4B/2.1 1 x USB-C	Ethernet WiFi 802.11ac (wireless)	6 x 6m
	Videobar VB-S			1 x USB-C Bluetooth 4.2 HSP (A2DP, AVRCP, BLE)	1 x USB-C	WiFi 802.11ac (wireless)	3 x 3m
DTEN	DTEN Bar	Midwich <a href="http://midwich.com.au">midwich.com.au</a>  Ingram Micro <a href="http://au.ingrammicro.com">au.ingrammicro.com</a>  CommsPlus <a href="http://commsplus.com.au">commsplus.com.au</a>	Midwich <a href="http://midwich.co.nz">midwich.co.nz</a>	1 x HDMI in 1 x USB-C (1.8m USB-C cable included for BYOD) 2 x USB-A (2.0) 2 x USB-A (3.0) 1 x RJ-45 1 x Kensington Lock Slot	2 x HDMI out	Ethernet (RJ-45) 1,000Mbps WiFi 802.11a/b/g/n/ac/ax IPv4 Dynamic Host Configuration Protocol (DHCP)/ Static HTTP/HTTPS Proxy Support Bluetooth 5.0 WiFi 6	4.5 x 4.5m
	DTEN Vue Pro			1 x HDMI in 1 x USB-C (1.8m USB-C cable included for BYOD) 2 x USB-A (2.0) 2 x USB-A (3.0) 1 x RJ-45 1 x Kensington Lock Slot	2 x HDMI out	Ethernet (RJ-45) 1,000Mbps WiFi 802.11a/b/g/n/ac/ax IPv4 Dynamic Host Configuration Protocol (DHCP)/ Static HTTP/HTTPS Proxy Support Bluetooth 5.0 WiFi 6	6 x 6m
Jabra	Jabra Panacast 50	Ingram Micro <a href="http://au.ingrammicro.com">au.ingrammicro.com</a>  Dicker Data <a href="http://dickerdata.com.au">dickerdata.com.au</a>	Ingram Micro <a href="http://nz.ingrammicro.com">nz.ingrammicro.com</a>	USB-C for BYOD connection Ethernet (RJ45) or WiFi for connection to supported management systems, Jabra+, Jabra Xpress	1 x 3.5mm analogue audio output for connection to assistive listening systems	Ethernet (RJ45) WiFi 802.11 a/c, 2.4/5GHz	4.5 x 6m
Logitech	Rally Bar	Synnex Australia <a href="http://synnex.com.au">synnex.com.au</a>  Ingram Micro <a href="http://au.ingrammicro.com">au.ingrammicro.com</a>  Dicker Data <a href="http://dickerdata.com.au">dickerdata.com.au</a>	Ingram Micro <a href="http://nz.ingrammicro.com">nz.ingrammicro.com</a>  Dove Electronics <a href="http://dove.co.nz">dove.co.nz</a>	1 x HDMI 3 x USB-A Expansion mic Ethernet	1 x USB-C 2 x HDMI	10/100/1G Ethernet WiFi: 802.11a/b/g/n/ac In the Rally Bar No-Radio version, all radio frequency technology and connectivity such as has been removed	

	VIDEO					AUDIO			EXTRAS	
OPTIMAL NUMBER OF PEOPLE	CAMERA LENS	NUMBER OF CAMERAS	VIEWING ANGLE (FOV)	SUPPORTED RESOLUTIONS (UP TO)	ASPECT RATIO(S)	MICROPHONE	AUDIO PICKUP RANGE (METRES)	SPEAKER	HELPLINE NUMBER	WARRANTY
4-8	4K, 1080p, 720p @ 30fps, 3x zoom/ePTZ Group framing and composition mode with up to four people	One	120°	4K @ 30Hz	16:9, 21:9	Six beamforming MEMS microphones with echo and background noise cancellation	4.5m	2 x 10W full duplex and stereo speakers, 8Ω impedance	1800 331 554	One year (five years coverage upon registration via SmartCare)
4-8	4K, 1080p, 720p @ 30fps, 3x zoom/ePTZ Group framing, speaker framing and tracking and composition mode with up to four people	One	120°	4K @ 30Hz	16:9, 21:9	Six beamforming MEMS microphones with echo and background noise cancellation	4.5m	2 x 10W full duplex and stereo speakers, 8Ω impedance	1800 331 554	One year (five years coverage upon registration via SmartCare)
	12Mp ePTZ, 5x digital zoom	One	120°H, 109°V	2,160 @ 30	Auto framing technology	27-element digital microphone array	7m	2 x 2.5 in (60 mm) 20W continuous power	+617 3552 9552	Three years
	8Mp Ultrawide lens ePTZ, 3x zoom 50Mp wide angle ePTZ, 16x zoom	Two	150°D, 122°H	2,160 @ 30	Auto framing technology	27-element digital microphone array	7m	2 x 2.5 in (60 mm) 20W continuous power	+617 3552 9552	Three years
6-12	5x digital zoom	One	123°D, 115°H, 81°V	4K @ 30	16:9	Six	6m	2 x 20W	1800 844 943	Three years
1-6	5x digital zoom	One	123°D, 115°H, 81°V	4K @ 30	16:9	Four	4m	1 x 15W	1800 844 943	Three years
1-7	4K 8Mp with automatic privacy shutter Mechanical Rotation to allow Vertical mounting of Bar between two screens	One	95°H, 105°D	4K @ 30	16:9	12-microphone array		2 x 15W	Support accessed through online platform, DTEN Orbit	One year (extendable to three)
7-12	4K 8Mp with automatic privacy shutter Mechanical Rotation to allow Vertical mounting of Bar between two screens	Three	95°H, 105°D	4K @ 30	16:9	12-microphone array		2 x 15W	Support accessed through online platform, DTEN Orbit	One year (extendable to three)
1-10	Fixed focus (3 x 13Mp cameras with video stitching for a 180° field of view) Up to 6x lossless digital zoom	3 x 13Mp cameras in panoramic 4K multi-camera array	180°H, 54°V	Panoramic-4K	32:9	Eight microphone beamforming array	6m	2 x 2" (50mm) woofers 2 x 3/4" (20mm) tweeters 80Hz - 20,000Hz	+612 7201 8872	Two year limited warranty (Jabra Warranty + extension is available in one, two or three years extra coverage)
1-20	5x optical and 3x digital zoom	Two	90°D, 82.1°H, 52.2°H	4K	16:9	Six beamforming DMIC array	7m	Two speakers	7.08kg	Two year limited hardware warranty.

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	Rally Bar Mini			1 x HDMI 3 x USB-A Expansion mic Ethernet	1 x USB-C 2 x HDMI	10/100/1G Ethernet WiFi: 802.11a/b/g/n/ac In the Rally Bar No-Radio version, all radio frequency technology and connectivity such as has been removed	
Neat	Neat Bar (Generation 2)	Dicker Data <a href="http://dickerdata.com.au">dickerdata.com.au</a>  BlueChip <a href="http://bluechipit.com.au">bluechipit.com.au</a>	Dicker Data <a href="http://dickerdata.co.nz">dickerdata.co.nz</a>	1 x USB-C 1 x HDMI	2 x HDMI	10Mbps/100Mbps/1Gbps	Small and medium spaces
	Neat Bar Pro			1 x HDMI in	3 x HDMI out	10Mbps/100Mbps/1Gbps	Small, medium and large spaces
Nureva	HDL310	MadisonAV <a href="http://madisonav.com.au">madisonav.com.au</a>		1 x USB-B in 1 x 3.5mm audio in 2 x Ethernet (mic inputs)	1 x 3.5mm audio out	1 x Ethernet network out	9.1 x 9.1m
	HDL410			1 x USB-B in 1 x 3.5mm audio in 2 x Ethernet (mic inputs)	1 x 3.5mm audio out	1 x Ethernet network out	10.7 x 16.8m
Sennheiser	TeamConnect Bar S	Sennheiser <a href="http://sennheiser.com">sennheiser.com</a>	Sennheiser <a href="http://sennheiser.com">sennheiser.com</a>	USB-C for BYOD USB-A for extension peripheral (USB2.0) 2 x external microphone inputs via Dante Stereo Bluetooth	1 x HDMI 2.0 4 x audio channels out via Dante	1 x Ethernet Port (supports Dante VLAN tagging) WiFi	Up to 4m
	TeamConnect Bar M			USB-C for BYOD USB-A for Extension peripheral (USB2.0) 2 x external microphone inputs via Dante Stereo Bluetooth	2 x HDMI 2.0 4 x Audio Channels out via Dante	1 x Ethernet Port (supports Dante VLAN tagging) WiFi	Up to 5m
Yamaha	CS-800	Yamaha Australia <a href="http://au.yamaha.com">au.yamaha.com</a>	Music Works <a href="http://musicworks.co.nz">musicworks.co.nz</a>	1 x USB-C	1 x HDMI	Bluetooth WiFi	Open spaces or boardrooms
	CS-500			1 x USB-C	1 x 3.5mm 1 x HDMI	Bluetooth WiFi	Open spaces or boardrooms
Yealink	A40-031	Yealink <a href="http://yealink.com">yealink.com</a>	Yealink <a href="http://yealink.com">yealink.com</a>	1 x USB2.0 USB-A 1 x Ethernet 1 x 3.5mm line-in	2 x USB-C 1 x Yealink VCH (RJ-45) 1 x 3.5mm line-out 2 x HDMI	10m/100m/1,000m Ethernet port WiFi	5.4 x 6m
	A30-025			HDMI (through the VCH51 Sharing Kit) 1 x Line-in (3.5 mm) 1 x USB 2.0 1 x USB 3.0 1 x Ethernet	2 x HDMI (CEC supported) 1 x line-out (3.5 mm) 1 x Yealink extension (RJ-45)	Built-in dual-band WiFi (2.4GHz/5GHz) 10m/100m/1,000m Ethernet	4.5 x 9.75m

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1-12	PTZ and 4x HD digital zoom	Two	90°D, 82.1°H, 52.2°H	4K	16:9	Six beamforming DMIC array	7m	One full range ported	4.03kg	Five year limited hardware warranty.
6-8	Fixed	50Mp sensor, 4x zoom	113°H	4K @ 30	16:9	Five Microphone Array Four tracking and sensor mics	5m (range can be extended with Neat Center and Neat Pad microphones)	12W 82dB Mono seaker system Dual opposite drivers Dual passive radiators	support@neat.no	One year (extended advanced hardware replacement warranty plans for one, three and five years with Pulse Pro)
6-20	Fixed	Two	70°/113°H	4K @ 30	16:9	16 Microphone Array Four tracking and sensor mics	10m (range can be extended with Neat Center and Neat Pad microphones)	88dB (1m) Three-channel directional speaker system Dual opposite drivers Dual bass-reflex woofers	support@neat.no	One year (extended advanced hardware replacement warranty plans for one, three and five years with Pulse Pro)
6-15						12 physical microphones generating over 8,000 virtual microphones	A minimum of 81m <sup>2</sup>	2 x 20W	1800 00 77 80	Two years
15-plus						24 physical microphones generating over 16,000 virtual microphones	A minimum of 180m <sup>2</sup>	4 x 20W	1800 00 77 80	Two years
1-7	ePTZ Camera 2x digital (Microsoft Teams) 3x digital zoom	One	120°D, 115°H	4K @ 30	16:9	Four MEMS Beamforming array transducers	4m	2 x high directivity 2" full range drivers with passive radiator		Two years
1-12	ePTZ Camera 1.5x digital (Microsoft Teams) 5x digital zoom	One	120°D, 115°H	4K @ 30	16:9	Six MEMS Beamforming array transducers	6m	4 x high directivity 2" full range drivers with dual passive radiators		Two years
1-10	Variable focus	One	110°H, 120° D	4K @ 30	16:9	Six MEMS Hexa-microphone	6m (3m with FaceFocus BeamForming on)	1 x full-range	1300 739 411	Two years
1-10	Variable focus	One	110°H, 120° D	4K @ 30	16:9	Six MEMS Hexa-microphone	6m (3m with FaceFocus BeamForming on)		1300 739 411	Two years
12	2 x 48Mp Lens	Two	120°D, 54°V, 110°H	4K @ 60		Built-in eight MEMS microphone array	6m (4m high-quality pickup)	2 x built-in 10W speakers	1800 00 77 80	Two years
16	1 x Wide Camera (8Mp) 2 x Telephoto Camera (8Mp)	Two	120°D, 112°H, 79°V	4K @ 60		Built-in eight MEMS microphone array	6m	2 x built-in 5W speakers	1800 00 77 80	Two years