

New	Stock Code	Description	All Prices in AUD	I	D	Per	RRP Inc GST
<b>Counter &amp; Small Area Induction Loop Drivers &amp; Kits</b>							
	AMP-CLD1AC-CB	The CLD1AC Compact Loop Driver is designed for counter systems and small area perimeter loop systems and is fitted with a internal power supply for standalone applications. Kit includes Compact Loop Driver, Boundary Microphone & Loop Coil				EACH	750.00
	AMP-CLD1AC-CD	The CLD1AC Compact Loop Driver is designed for counter systems and small area perimeter loop systems and is fitted with a internal power supply for standalone applications. Kit includes Compact Loop Driver, Desktop Microphone & Loop Coil				EACH	660.00
	AMP-CLD1AC-CT	The CLD1AC Compact Loop Driver is designed for counter systems and small area perimeter loop systems and is fitted with a internal power supply for standalone applications. Kit includes Compact Loop Driver, Tie Clip Microphone & Loop Coil				EACH	650.00
	AMP-CLD1AC-CX	The CLD1AC Compact Loop Driver is designed for counter systems and small area perimeter loop systems and is fitted with a internal power supply for standalone applications. Kit includes Compact Loop Driver and Loop Coil				EACH	590.00
	AMP-CLD1AC	The CLD1AC Compact Loop Driver is designed for counter systems and small area perimeter loop systems and is fitted with a internal power supply for standalone applications		I		EACH	550.00
	AMP-CLD1-CB	The CLD1 Compact Loop Driver is designed for counter systems and small area perimeter loop systems. Kit includes Compact Loop Driver, Boundary Microphone & Loop Coil				EACH	585.00
	AMP-CLD1-CD	The CLD1 Compact Loop Driver is designed for counter systems and small area perimeter loop systems. Kit includes Compact Loop Driver, Desktop Microphone & Loop Coil				EACH	495.00
	AMP-CLD1-CT	The CLD1 Compact Loop Driver is designed for counter systems and small area perimeter loop systems. Kit includes Compact Loop Driver, Tie Clip Microphone & Loop Coil				EACH	480.00
	AMP-CLD1-CX	The CLD1 Compact Loop Driver is designed for counter systems and small area perimeter loop systems. Kit includes Compact Loop Driver & Loop Coil				EACH	430.00
	AMP-CLD1	The CLD1 Compact Loop Driver (desk hearing loop amplifier) is designed for counter systems, taxis, reception desks and small area perimeter loop systems		I		EACH	400.00
	AMP-ILD100DC	The ILD100DC audio induction loop driver is designed for mobile applications including boats, minibusses, small public transport vehicles and mobile homes.		I		EACH	590.00
	AMP-ILD100	The ILD100 audio induction loop driver is a compact and stylish unit, capable of driving loop areas in excess of 100m2 with an unrivalled clarity of sound for superior intelligibility				EACH	595.00
	AMP-Q400	The Q400 boundary microphone is small and unobtrusive ideal for concealment on a service counter. The design easily fixes to desktop surfaces. Directional, hypercardioid response minimises background noise pickup				EACH	160.00
	AMP-EM195	Desk microphone EM195A is a directional unit providing good sound pickup with reduced ambient noise and reverberation. It has a weighted base for stability or can be fixed to an edge with included coupling		I		EACH	62.00

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	AMP-EM-1.2	The EM1.2 is supplied with a detachable clip that can be fitted adjacent to a transparent security screen, or to a counter structure as a permanent installation. Omni-directional pickup pattern		I		EACH	43.00

**O.E.M. Application Drivers**

	AMP-HLS-DM2	Hearing Loop Driver DM2 Card Only-No Enclosure		I		EACH	430.00
	AMP-HLS-2A	Hearing Loop Driver DM2 Card in Enclosure Type A		I		EACH	440.00
	AMP-HLS-2B	The HLS-2B hearing loop driver features a DM2 Induction Loop driver in an advanced rugged amplifier enclosure primarily designed for lift/elevator applications or other industrial environments		I		EACH	1,450.00
	AMP-XA88	The XA88 is a specialist Audio Induction Loop driver designed for use on rail and other transport vehicles. The unit is designed for the OEM and vehicle engineering customer		I		EACH	P.O.A.
	AMP-HLS02-15L	The HLS02 is a small area coverage audio induction loop driver built for the O.E.M. customer for integration into communication systems such as help points, refuge points, car park barriers and drive throughs. 15V DC voltage version		I		EACH	595.00
	AMP-HLS02-15V	The HLS02 is a small area coverage audio induction loop driver built for the O.E.M. customer for integration into communication systems such as help points, refuge points, car park barriers and drive throughs. 15V DC voltage version		I		EACH	595.00
	AMP-HLS02-48L	The HLS02 is a small area coverage audio induction loop driver built for the O.E.M. customer for integration into communication systems such as help points, refuge points, car park barriers and drive throughs. 48V DC voltage version		I		EACH	785.00
	AMP-HLS02-48V	The HLS02 is a small area coverage audio induction loop driver built for the O.E.M. customer for integration into communication systems such as help points, refuge points, car park barriers and drive throughs. 48V DC voltage version		I		EACH	785.00

**Single Channel Area Coverage Drivers**

	AMP-CLS1	Wall Mount Perimeter Induction Loop Driver 3.3Arms; For areas up to 200m2				EACH	650.00
	AMP-CLS2	Wall Mount Perimeter Induction Loop Driver 4.6Arms; For areas up to 400m2		I		EACH	845.00
	AMP-CLS2-R1	Concourse wall mounted loop driver; Railway EN50121-4 safety standard for public transport applications		I		EACH	820.00
	AMP-ILD122	The ILD122 is a professional audio induction loop driver capable of driving loop areas in excess of 200m2. The ILD122 is very compact and elegant, suitable for freestanding, wall mounting or rack mounting				EACH	1,125.00
	AMP-ILD300	The ILD300 is a professional audio induction loop driver capable of driving loop areas in excess of 400m2. The ILD300 is very compact and elegant, suitable for freestanding, wall mounting or rack mounting				EACH	1,375.00
	AMP-ILD500	The ILD500 is a professional audio induction loop driver capable of driving loop areas of upto 700m2. The ILD500 is a compact and elegant unit suitable for freestanding, wall mounting or rack mounting				EACH	1,715.00

New	Stock Code	Description	All Prices in AUD	I	D	Per	RRP Inc GST
	AMP-ILD1000G	The ILD1000G sets the standard for high performance professional perimeter induction loop systems. Utilising a new amplification technology, the ILD1000G provides the highest power output available in a single channel amplifier				EACH	2,300.00

## 2 Channel MultiLoop Drivers

	AMP-MLD5	The MLD5 is capable of driving a wide variety of multiple loop configurations. With an Ampetronic MultiLoop™ Low Loss design, the MLD5 will drive an area up to 360m2, or can be used to drive two perimeter looped areas of up to 420m2 each				EACH	3,375.00
	AMP-MLD7	The MLD7 is capable of driving a wide variety of multiple loop configurations. With an Ampetronic MultiLoop™ Low Loss design, the MLD7 will drive an area up to 840m2, or can be used to drive two perimeter looped areas of up to 700m2 each		I		EACH	3,925.00
	AMP-MLD9	The MLD9 provides the highest output available in any dual channel loop driver. With an Ampetronic MultiLoop™ Low Loss design, the MLD9 will drive an area up to 3,300m2, or can be used to drive two perimeter looped areas of up to 1,300m2 each				EACH	5,150.00
	AMP-D10-1	Networkable DSP Amplifier Class D; 1 x 10 Arms + Monitoring				EACH	2,775.00
	AMP-D10-1DANTE	Networkable DSP Amplifier Class D w/ Dante; 1 x 10 Arms + Monitoring				EACH	3,325.00
	AMP-D7-2	Networkable DSP Amplifier Class D; 2 x 7 Arms; 90deg Phase Shift + Monitoring				EACH	3,925.00
	AMP-D7-2DANTE	Networkable DSP Amplifier Class D w/ Dante; 2 x 7 Arms; 90deg Phase Shift + Monitoring				EACH	4,475.00
	AMP-D10-2	The D10-2 digital amplifier is a 10 Amp dual output class 'D' driver. 90° phase shift. Networkable with remote browser interface. Digital display & intuitive 'touch' menu system. 1RU				EACH	5,150.00
	AMP-D10-2DANTE	The D10-2 digital amplifier is a 10 Amp dual output class 'D' driver. Dante input for network audio. 90° phase shift. Networkable with remote browser interface. Digital display & intuitive 'touch' menu system. 1RU				EACH	5,700.00
	AMP-D14-2	The D14-2 hearing loop amplifier is a 14 Amp dual output class 'D' driver. 90° phase shift. Networkable with remote browser interface. Digital display & intuitive 'touch' menu system. 1RU				EACH	5,675.00
	AMP-D14-2DANTE	The D14-2 hearing loop amplifier is a 14 Amp dual output class 'D' driver. Dante input for network audio. 90° phase shift. Networkable with remote browser interface. Digital display & intuitive 'touch' menu system. 1RU				EACH	6,225.00

## Copper Induction Loop Cables & Installation Accessories

	AMP-DBC1.0-100	100m cable reel for laying in concrete screed, immune to the corrosive effects of concrete. Cable includes a 1.0mm2 conductor size.		I		ROLL	260.00
	AMP-DBC2.5-100	100m cable reel for laying in concrete screed, immune to the corrosive effects of concrete. Cable includes a 2.5mm2 conductor size.				ROLL	485.00
	AMP-DBC2.5-200	200m cable reel for laying in concrete screed, immune to the corrosive effects of concrete. Cable includes a 2.5mm2 conductor size.				ROLL	970.00

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	AMP-EXT	This is a high density PVC extrusion, supplied in 3 metre sections, for covering the copper tape in areas where a high level of physical protection is needed, such as exposed floors, skirting boards, walls, etc. Colour is normally light grey.		I		EACH			24.00
	AMP-FB1.8-50	The standard flat foil cable supplied by Ampetronic is 18mm wide, with a copper section of 1.8mm <sup>2</sup> . The cable is a 50m reel. UL approved				ROLL			165.00
	AMP-FB1.0-50	The smaller flat foil cable supplied by Ampetronic is 10mm wide, with a copper section of 1.0mm <sup>2</sup> . The cable is a 50m reel. UL approved		I		ROLL			150.00
	AMP-FB3.0-50	The larger flat foil cable supplied by Ampetronic is 20mm wide, with a copper section of 3.0mm <sup>2</sup> . The cable is a 50m reel. UL approved				ROLL			180.00
	AMP-FB1.8-100	The standard flat foil cable supplied by Ampetronic is 18mm wide, with a copper section of 1.8mm <sup>2</sup> . The cable is a 100m reel.				ROLL			330.00
	AMP-FB3.0-100	The larger flat foil cable supplied by Ampetronic is 20mm wide, with a copper section of 3.0mm <sup>2</sup> . The cable is a 100m reel. UL approved		I		ROLL			360.00
	AMP-ACLP02	A fabric pad containing a counter loop coil, for easy and tidy fixing under a desk or counter. Fire resistant fabric measuring 400 x 360mm, contains a multi-turn counter loop coil and is compatible with CLD1 or other local area loop amplifiers.		I		EACH			79.00
	AMP-PWT	High quality tape, 50 mm wide, colour white, printed with a warning text and hard of hearing logo in blue. This tape is designed to fix the copper foil tape to the floor.				ROLL			110.00

### 19" Rack & Wall Mounting Accessories

	AMP-BPL-1U	A blanking plate is used to cover the gap in the rack unit if a product is smaller than 1U of space. This blanking panel is one half width.		I		EACH			44.00
	AMP-BPS-1U	A blanking plate is used to cover the gap in the rack unit. This blanking panel is one quarter width.		I		EACH			30.00
	AMP-BRP-1U	A blanking plate is used to cover the gap in the rack unit if a product is smaller than 1U of space. This blanking panel is full width.				EACH			57.00
	AMP-RM-1U	Rack Mount Tray for 1U range				EACH			100.00
	AMP-WML-1U	Wallmount brackets help to secure a unit to a wall surface. This wall mount is to be used with the ILD300 and the ILD122.		I		EACH			38.00
	AMP-WMS-1U	Wallmount brackets help to secure a unit to a wall surface. This wallmount bracket is designed to be used with the CTU12.		I		EACH			31.00
	AMP-WMF-1U	Wallmount brackets help to secure a unit to a wall surface. This wallmount bracket is designed to be used with the ILD500 and the ILD1000G.		I		EACH			38.00

### Induction Loop Signs & Window Stickers

	AMP-GG00001	Large double sided Hearing Loop Logo Sign printed in standard blue colour on white rigid sheet with a thickness of 0.62mm. Sign measures 197 x 252mm (A4 size).		D		EACH			14.00
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New	Stock Code	Description	All Prices in AUD	I	D	Per	RRP Inc GST
	AMP-GG00002	Small Hearing Loop Logo Sign printed in standard blue colour on white plastic sheet with a thickness of 0.25mm. Logo is coated in a transparent adhesive for fitting on glass panels Sign measures 99 x 128mm.		I		EACH	6.00

### Receivers, Test, Measurement & Commissioning Tools

	AMP-ILR3	The ILR3 is a high quality audio induction loop receiver which allows the user to listen to an audio frequency induction loop system using a standard pair of stereo headphones (supplied).		I		EACH	255.00
	AMP-ILR3+	The ILR3+ is a high quality audio induction loop receiver which allows the user to listen to an audio frequency induction loop system using a standard pair of stereo headphones. The ILR3+ also has LED indications to show field strength.				EACH	300.00
	AMP-LOOPWORKSR1	The R1 Receiver is a high quality audio induction loop receiver with a vertically mounted pick up coil designed to be used in conjunction with the Loopworks Measure iOS App				EACH	245.00
	AMP-FSM	The FSM is a cost effective and simple solution for measuring, setting up and commissioning an induction loop system to the requirements of IEC60118-4.				EACH	835.00
	AMP-FSM+SCC	The FSM is a cost effective and simple solution for measuring, setting up and commissioning an induction loop system to the requirements of IEC60118-4. Includes signal connection cables.				EACH	925.00
	AMP-SCC	The cables allow connection from an audio source on a 3.5mm stereo jack socket such as a headphone output commonly found on most portable audio devices and laptops.		I		EACH	95.00
	AMP-CMR3	The CMR3 calibrated receiver is designed for measuring the performance of audio induction loop systems. Enables easy assessment of the system to the international induction loop standard IEC60118-4		I		EACH	325.00
	AMP-GD00001	Headphones suitable for ILR3, ILR3+ & FSM		I		EACH	5.50

### Input Adaptors, Attenuators & Pre-Amp

	AMP-ATT-UJ	The ATT-UJ Universal Attenuator is designed to interface a 100V line or low impedance (low Z) speaker systems to various inputs such as those found on Ampetronic equipment. In addition to transformer isolation, a range of attenuations are possible.		I		EACH	195.00
	AMP-ATT-UX	The ATT-UX Attenuator w/XLR cable is designed to interface a 100V line or low impedance (low Z) speaker systems to various inputs such as those found on Ampetronic equipment. In addition to transformer isolation, a range of attenuations are possible.		I		EACH	200.00
	AMP-MAT1	The MAT1 is designed to interface an unbalanced electret microphone to a balanced microphone input with +15V phantom power such as those found on Ampetronic equipment. The unit has unity gain and provides correct bias voltage to the electret microphone.		I		EACH	225.00
	AMP-MAT60	The MAT60 is designed to interface a balanced microphone to an unbalanced electret microphone input. The unit has unity gain and can provide phantom power to the balanced microphone using a separate external regulated DC power supply of 12-24 volts.		I		EACH	265.00

New	Stock Code	Description	All Prices in AUD	I	D	Per	RRP Inc GST
	AMP-MP221	The MP221 preamplifier is a high performance unit built to broadcast standards. Primarily designed to add flexibility to Ampetronic Induction Loop installations. Four input, 2 XLR mic inputs with phantom power + Line level inputs.		I		EACH	625.00

### System Expansion Components

	AMP-ILC4-2WAY	The ILC4 is integral to Ampetronic's Parallel Drive technology and is designed to hold up to 4 ratio transformers. It can also be used with loop applications where very high metal loss is expected. Unit is a 2 way version.		I		EACH	2,070.00
	AMP-ILC4-3WAY	The ILC4 is integral to Ampetronic's Parallel Drive technology and is designed to hold up to 4 ratio transformers. It can also be used with loop applications where very high metal loss is expected. Unit is a 3 way version.		I		EACH	2,800.00
	AMP-ILC4-4WAY	The ILC4 is integral to Ampetronic's Parallel Drive technology and is designed to hold up to 4 ratio transformers. It can also be used with loop applications where very high metal loss is expected. Unit is a 4 way version.		I		EACH	3,525.00
	AMP-SP5	The SP5 is a signal processor which introduces a phase shift across the audio band between two separate amplifiers. When specified with a suitable loop design, it is used for a variety of system applications.				EACH	565.00

### TalkPerfect Kits & Components

	AMP-TP-KIT1	Two-way speech transfer system, design to improve communication at fixed screen security counters. Packaged with TalkPerfect Amplifier, POD Loudspeaker, Glass Mount Mic & Combi Gooseneck mic/speaker				EACH	1,500.00
	AMP-TP-KIT2	Two-way speech transfer system, design to improve communication at fixed screen security counters. Packaged with TalkPerfect Amplifier, POD Loudspeaker, PZM microphone & Combi Gooseneck mic/speaker				EACH	1,600.00
	AMP-TP-KIT3	Two-way speech transfer system, design to improve communication at fixed screen security counters. Packaged with TalkPerfect Amplifier, POD Loudspeaker, POD Microphone & Combi Gooseneck mic/speaker				EACH	1,660.00
	AMP-TP-AMPLIFIER	TalkPerfect Amplifier				EACH	800.00
	AMP-TP-CMB400LED	TalkPerfect Combi Unit Microphone & Speaker with 400mm Gooseneck & LED.				EACH	480.00
	AMP-TP-GMM	The TalkPerfect Glass Mount Microphone is designed for installation at the base of a glass panel or similar vertical surface. The directional nature of the microphone is ideal for pickup of the client voice when installed at the base of the window.				EACH	120.00
	AMP-TP-PDM	The TalkPerfect POD Microphone is in an identical enclosure to the loudspeaker POD. The POD microphone also creates a symmetrical layout on the counter, with identical enclosures on each side.				EACH	200.00
	AMP-TP-PZM	The TalkPerfect PZM Microphone is typically mounted on the horizontal surface in front of the window and just off to one side. This is more robust than the glass mount microphone and is better in noisy environments with a lot of background noise.				EACH	140.00

# **AMPETRONIC**

*Listen to the difference*

New	Stock Code	Description	All Prices in AUD	I D Per	RRP Inc GST
	AMP-TP-PDS	The TalkPerfect POD Speaker is contained within a steel POD, angled to suit the typical application when mounted on the horizontal surface in front of the window. The POD is very robust in its design for mounting.		EACH	190.00