

2026-Q3-v2 UK TRADE PRICE LIST in Sterling (Unit prices, VAT excluded). Prices subject to change without notice.

Range	Model	SKU	List £	Description
MICRO MAxx. Gallium nitride DSP-Amplifiers				
Miniature device, with bridgeable outputs. INPUT CONNECTION: • RJ45 x 1 for FAoIP (Dante / AES67 / etc). To avoid excessive voltage loss on the PoE++ models, we recommend using min. AWG 23 CAT cable (some CAT6 types, all CAT6a & CAT7 types). LOUDSPEAKER OUTPUTS: • Wuerth Elektronik 691343710004 • Phoenix Contact MSTB 2,5/ 4-ST - 1779851 or MSTB 2,5/ 4-STF - 1786857. • All 5mm pitch "Euroblock" connectors can be used POWER-OUTPUT • µMA01 (per channel): 400W @ 70V, 100V or 8Ω 200W @ 4Ω • µMA04 (per channel): 120W @ 4Ω or 8Ω BRIDGED POWER-OUTPUT: Adjacent channel pairs can be bridged to output 240W @ 8Ω POWER INPUT: • µMA01/PoE & µMA04/PoE: PoE++ via the RJ45 input socket. Both also function with standard PoE and PoE+ switches, but with commensurately lower output power. Recommended switch spec. is PoE++ (802.3bt Type 4) 100 W. • µMA04/M: 90V-240V auto-sensing mains-power, via separate power-input socket. CONTROL & AUDIO INPUTS: AES67 and DanteTM. 4 x Dante channels available - no additional licensing required Innosonix's renowned DSP • 5 x EQs (1 x High & 1 x Low-pass), Peak, Shelving, Allpass & Notch filters, High/Low-pass (6-48dB/Oct, Bessel, Butterworth, Linkwitz/Riley, Variable Q), Compressor/Limiter, Hard Clip Limiter & Volume. Time-Alignment to 1s (c330m). • IIR Filters: 32 x IIR Filters per channel • FIR FILTER: 512 x Tap Filters per Channel. ASCII file import. • Loudspeaker Presets: Build read and write protected presets for specific speakers. Import, export and share them. • Integral test-tone generator: sine, white, pink and brown-noise COOLING: Passive thermal dissipation Dimensions & Weight: • H 39mm x W 145mm (excl. backplate) / 195.25mm (inc. Backplate) x D 214mm @ 1.2kg • (Boxed): 60 x 300 x 260mm @ 1.5kg				
				
µMA01/PoE++	MA01POE	£1,050.00	1x 400W @ 70V / 100V line or 8Ω 200W @ 4Ω. PoE++ switch or injector required	
µMA04/PoE++	MA04POE	£1,050.00	4 x 120W @ 4Ω or 8Ω Bridged pairs 240W @ 8Ω. £262.50 per channel. PoE++ switch or injector required	
µMA04/M	MA04M	£1,050.00	4 x 120W @ 4Ω or 8Ω Bridged pairs 240W @ 8Ω. £262.50 per channel. 90V-240V mains power	
Rack Mount Kits	MA-RK1	£121.00	19" rack-mount kit for 1 x Micro Maxx device	
	MA-RK2	£140.00	19" rack-mount kit for 2 x Micro Maxx devices (any mix of models)	
	MA-RK3	£160.00	19" rack-mount kit for 3 x Micro Maxx devices (any mix of models)	
WARRANTIES: <i>Innosonix products are warrantied for 6 x years.</i>				

2026-Q3-v2 UK TRADE PRICE LIST in Sterling (Unit prices, VAT excluded). Prices subject to change without notice.

Range	Model	SKU	List £	Description
MA/LP² DSP-Amplifiers 16, 24 & 32 x I/O models with bridgeable outputs. CONNECTIONS: • RJ45 x 2 Selectable as Switched, Redundant DANTE™ or Independent Ethernet/DANTE™ modes / AES67 • BNC 75R Coaxial x 2: for MADI (AES10), AES3id or AES/EBU (AES/EBU requires Neutrik's NADITBNC-F or -FX) • SC Optic RX: MADI • SC Optic TX: MADI LOUDSPEAKER OUTPUTS: Wuerth Elektronik 691352710002 / Phoenix Contact MSTB 2,5/ 2-ST - 1754449 POWER-OUTPUT • per channel): 50W @ 4Ω 30W @ 8Ω. A limited qty of outputs can be run 50W @ 2Ω. • Adjacent bridged pairs: 100W @ 8Ω. A limited qty of bridged pairs can be run 100W @ 4Ω. POWER INPUT: Individual amplifier channels can be deactivated via the software, to save PSU power. • IEC C14 inlet, with BS 1363A-IEC-LOCK C13 power lead (90 - 264VAC 50/60Hz). • INRUSH 60A max. • Earth Leakage <0.75mA / 240V. CONTROL: • AES67 audio over IP standard, enabling interoperability between RAVENNA, DANTE™ etc Innosonix's renowned DSP • 5 x EQs (1 x High & 1 x Low-pass), Peak, Shelving, Allpass & Notch filters, High/Low-pass (6-48dB/Oct, Bessel, Butterworth, Linkwitz/Riley, Variable Q), Compressor/Limiter, Hard Clip Limiter and Volume. Sample Accurate Delay up to 1s (c330m). • IIR Filters: 32 x IIR Filters per channel • FIR FILTER: 2048 x Tap Filters per Channel. ASCII file import. • Loudspeaker Presets: Build read and write protected presets for specific speakers. Import, export and share them. • Integral test-tone generator: sine, white, pink and brown-noise COOLING: Selectable (via software) convection-cooling for silent running (requires 1RU empty space above & below) and fan-cooling (front-to-back flow) for higher energy use. DIMENSIONS: • All LP² Models: H 44mm (1RU) x W 482.6mm x D 389.2mm • (Boxed): 680 x 530 x 250mm WEIGHTS (unboxed / Boxed): • LP16: 5.4kg / 8.4kg • LP24: 5.7kg / 8.7kg • LP32: 6kg / 9kg				
	MA16/LP ²	MA16LP2	£8,552.00	16 x 50W @ 4Ω 30W @ 8Ω Bridged pairs 100W @ 8Ω. £534.50 per channel
				
	MA24/LP ²	MA24LP2	£10,611.00	24 x 50W @ 4Ω 30W @ 8Ω Bridged pairs 100W @ 8Ω. £442.13 per channel
				
	MA32/LP ²	MA32LP2	£12,670.00	32 x 50W @ 4Ω 30W @ 8Ω Bridged pairs 100W @ 8Ω. £395.94 per channel
WARRANTIES: Innosonix products are warrantied for 6 x years.				

2026-Q3-v2 UK TRADE PRICE LIST in Sterling (Unit prices, VAT excluded). Prices subject to change without notice.

Range	Model	SKU	List £	Description
MA/D² DSP-Amplifiers 16, 24 & 32 x I/O models with bridgeable outputs. CONNECTIONS • RJ45 x 2 Selectable as Switched, Redundant DANTE™ or Independent Ethernet/DANTE™ modes / AES67 • BNC 75R Coaxial x 2: for MADI (AES10), AES3id or AES/EBU (AES/EBU requires Neutrik's NADITBNC-F or -FX transformer) • SC Optic RX: MADI • SC Optic TX: MADI LOUDSPEAKER OUTPUTS: Wuerth Elektronik 691352710002 / Phoenix Contact MSTB 2,5/ 2-ST - 1754449 POWER-OUTPUT • per channel: 280W @ 4Ω 140W @ 8Ω. A limited qty of outputs can be run 280W @ 2Ω. • Adjacent bridged pairs: 500W @ 8Ω. Bridged pairs can also drive 500W 4Ω loads - but must be limited to one 4Ω pair per 8 x channel module (therefore max 4 x bridged 4Ω pairs per 32 x channel amplifier). Bridged pairs can also deliver 70V RMS. POWER INPUT: • IEC C20 inlet, with BS 1363A-to-IEC-LOCK C19 power lead (90 - 264VAC 50/60Hz) • INRUSH 50A max. • Earth Leakage <2mA / 240V. Individual amplifier channels can be deactivated via the software, to save PSU power. CONTROL • AES67 audio over IP standard, enabling interoperability between RAVENNA, DANTE™ etc Innosonix's renowned DSP • 5 x EQs (1 x High & 1 x Low-pass), Peak, Shelving, Allpass & Notch filters, High/Low-pass (6-48dB/Oct, Bessel+A28:B52ay up to 1s (c330m). • IIR Filters: 32 x IIR Filters per channel • FIR FILTER: 2048 x Tap Filters per Channel. ASCII file import. • Loudspeaker Presets: Build read and write protected presets for specific speakers. Import, export and share them. Integral test-tone generator: sine, white, pink and brown-noise COOLING: Forced-cooling (front-to-back) DIMENSIONS: • All D² Models: H 44mm (1RU) x W 482.6mm x D 389.3mm • (Boxed): 680 x 530 x 250mm WEIGHTS (unboxed / Boxed): • D16: 11.2kg / 14.2kg • D24: 12.9kg / 15.9kg • D32: 13.4kg / 16.4kg				
	MA16/D ²	MA16D2	£12,237.00	16 x 280W @ 4Ω 140W @ 8Ω Bridged pairs 500W @ 8Ω. £764.81 per channel
				
	MA24/D ²	MA24D2	£14,513.00	24 x 280W @ 4Ω 140W @ 8Ω Bridged pairs 500W @ 8Ω. £604.71 per channel
				
	MA32/D ²	MA32D2	£16,681.00	32 x 280W @ 4Ω 140W @ 8Ω Bridged pairs 500W @ 8Ω. £521.28 per channel
WARRANTIES: Innosonix products are warrantied for 6 x years.				