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**Professional Price List**

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	Stock Code	Description	List Ex Vat
<b>Airtools Digital Products</b>			
	<b>SX.6100</b>	A 24-bit digital delay unit for live and syndicated broadcasts that makes it easy – and affordable – to prevent unwanted profanity or comments from reaching your airwaves.	<b>£3,180.00</b>
	<b>SX.2X-VOICEP</b>	Next generation two channel programmable Voice Processor for today's broadcast professional. The microphone is a crucial link to the audience. Proper management of that link is essential. Enter the AirTools Voice Processor 2x, an outstanding programmable microphone processor that is flexible, powerful, and easy to use. The 2x offers a comprehensive set of voice enhancement tools for any situation. The 2x's Windows software application enables total control of all essential parameters. Once a desired sound is dialed in, all settings are saved as named presets for later recall from the front panel or remotely.	<b>£1,350.00</b>
	<b>SX.2M</b>	The AirTools 2M Multiband Processor is a digital processor designed to optimise level and quality of broadcast audio through the deployment of multiple floating-point DSP modules. Processing modules include programmable filters, phase rotator, de-esser, broadband automatic gain control, 8-band parametric equaliser, 4-band multiband compressor/limiter and acoustic environment simulator among others. The Windows-based software allows easy configuration for recall via the software or front panel controls on the device itself. The 2M also includes an onboard event scheduler that can be utilised for automatic recall according to a preset timetable.	<b>£1,670.00</b>
<b>Accessories</b>			
	<b>SX.RC-6000</b>	Wall panel remote for 6000 series digital delays.	<b>£330.00</b>



**Lucid Digital Products**

	<b>SX.88192</b>	Designed for the rigours and complexities of today's hi-definition digital recording systems, the Lucid 88192 guarantees excellence in audio conversion and management for recording, post-production, and broadcast environments. This multi-format audio converter provides 8 channels of AES/EBU and 8 channels of SMUX2 ADAT digital audio to and from the host at sample rates up to 192 kHz with 24-bit audio conversion. Extremely low distortion and jitter coupled with wide frequency response translates into clean, quiet, accurate recordings while adjustable gain and clip limiting on the analogue input stage allows the user to optimise levels under a variety of circumstances.	<b>£2,960.00</b>
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