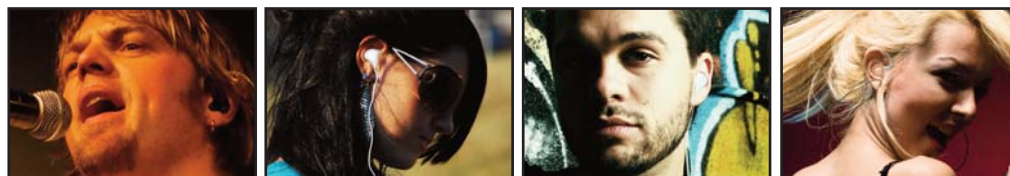








Puretone Music

In-Ear Monitor Cross Reference Chart



Product	Description	Application	Freq Response	Sensitivity
 Micro Monitor Classic 1 Micro Monitor Classic 2  Micro Monitor Classic 3	<p>Custom-made, single driver, acrylic, full shell monitors with detachable cable.</p> <p>Custom-made, dual driver, acrylic, full shell monitors with detachable cable.</p> <p>Custom-made, triple driver, acrylic, full shell monitors with detachable cable.</p>	<p>Professional musicians</p> <p>Professional musicians</p> <p>Professional musicians</p>	<p>40-16kHz</p> <p>20-18kHz</p> <p>20-18kHz</p>	<p>114dB/mW</p> <p>119dB/mW</p> <p>124dB/mW</p>
 Micro Monitor Flex 1 Micro Monitor Flex 2  Micro Monitor Flex 3	<p>Custom-made, single driver, silicone, full shell monitors with fixed cable.</p> <p>Custom-made, dual driver, silicone, full shell monitors with fixed cable.</p> <p>Custom-made, triple driver, silicone, full shell monitors with fixed cable.</p>	<p>Semi-pro musicians</p> <p>Semi-pro musicians</p> <p>Semi-pro musicians</p>	<p>40-16kHz</p> <p>20-18kHz</p> <p>20-18kHz</p>	<p>114dB/mW</p> <p>117dB/mW</p> <p>124dB/mW</p>
 i-Monitor	<p>Custom-made, single driver, silicone, full shell monitors with fixed cable and in-line button.</p>	<p>Hands-free communication with a Smart Phone</p>	<p>40-16kHz</p>	<p>114dB/mW</p>
 Rapid Fit Micro Monitor 2	<p>Generic-fit slow recovery foam tips, dual driver monitors with detachable cable.</p>	<p>General use</p>	<p>20-18kHz</p>	<p>119dB/mW</p>

Puretone Ltd, 9-10 Henley Business Park, Trident Close, Medway City Estate, Rochester, Kent. ME2 4FR.

TEL: +44 (0)1634 719427 FAX: +44 (0)1634 719450 EMAIL: info@puretonemusic.net

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www.puretonemusic.net

Puretone's policy is one of continuous development and improvement which may cause the data herein to vary without prior notice. Figures can be \pm 3dB. E&OE.