

ACS T1 Triple Driver In-Ear Monitor

Product Strapline

The world's greatest soft silicone in-ear monitor just got even better.

Short Description

The new T1 brings over 2 years of research and development together with a wealth of improvements and new features. With the introduction of a new integrated crossover and a proprietary replaceable cable system the new T1 offers an enviable feature set brought about with meticulous attention to detail and design. Its triple driver configuration brings you broad and rich sound combined with the impeccable fit and comfort created by the discreet soft silicone mould resulting in an in-ear monitor that feels and sounds completely natural allowing you to control your sound and focus on your performance.

Part Code	ACST1
Rev. Date	05/12



Full Description

Adding a touch of refinement

The new T1 utilises the same three incredible drivers as its predecessor offering the largest bass driver in our range alongside mid-range and treble drivers so clear and rich that you can pick out every nuance of your music. The integrated crossover means our engineers have been able to push this combination even further giving you even more detail whilst retaining all of the body and breadth that you expect resulting in perfect balance and unparalleled depth whatever it is that you're listening to.

The same accommodating approach

Just like any ACS product, the new T1 is manufactured from soft medical grade silicone giving you a fit like no other earpiece. We use the softest material in the industry to give you unparalleled isolation in the most demanding environments with a consistent seal at all times and, because your earpiece can flex with your ear as you move or sing, your monitors stay comfortable without fatigue or irritation. In addition to comfort and isolation, using silicone allows us to seal the speakers into the mould and take control of their acoustic environment, this means we leave no room for the shape of your ear to affect how your monitors will sound or for your drivers to misbehave so they sound just as our technicians intended every single time.

So much thought into such a small object.

ACS in-ear monitors are designed and produced according to some simple principles that we think help us to focus on what's important rather than just chasing the pack. Our earpieces are flush and discreet in the ear, we don't just throw more drivers into the mix in the hope that it will make the monitors sound better, particularly if that means delivering ear shattering volumes. We pay attention to every aspect of the T1, from the 3.5mm plug right to your eardrum to make sure it's performing as it should and we don't do as others do if we don't believe it is right. Based on our proprietary cable design, the new T1 offers removable cables featuring one of the smallest and most resilient connections around. Keeping the connector as small as possible means that we can keep the cable discreet and mounting the socket right in the silicon means your cables will stay put in performance but come loose if the cable is pulled from the ear minimising the risk of damage. Not only that but by simply moving the pins from the plug on the cable to the socket in your monitor we've minimised the chances of damage to the cable even when it's not connected. With the pins in the socket sunk into your earpiece there is no chance of them coming to harm and with no pins at the cable end at all it'll take a lot more than a size 13 Doc Marten to put you in need of a replacement.

The home of audio innovaton

In choosing ACS you're choosing a refreshingly different approach to innovation. Our products have been designed and refined by everyone from our customers and sales people to our lab technicians and acoustic engineers so you can benefit from all of their combined experience. With a dedication to leading rather than following the field, ACS has set the bar for second generation silicone in-ear monitor design leaving others replicating our first generation breakthroughs.

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Technical Specification

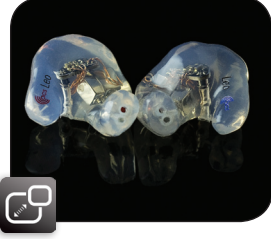
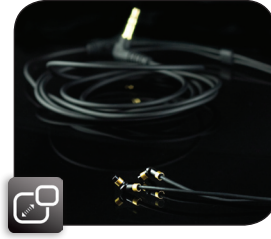
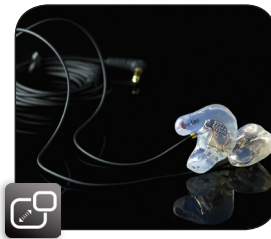
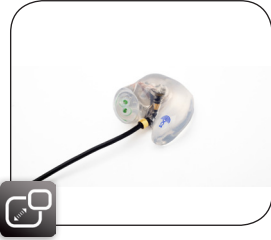
Frequency Response	16Hz ~ 20kHz
Impedance	40 Ohms
Isolation	27 dB
500 Hz Sensitivity	119dB/0.1v RMS (118dB/mW)
Weight	24g Net 243g Gross Average weight will vary according to ear size
Build Material	40 Shore Medical Grade Silicone
Mould Type	Full Concha
Standard Colour	Clear with Black Cable
Included Accessories	Instruction Leaflet, Step-Up Adaptor, Wax Pick, Comfort Cream, Carry Pouch, Flight Case, Cable
Optional Accessories	Extension Cable, Spare Cable
Package Dimensions	147mm x 50mm x 100mm
Warranty Period	1 Year against manufacturing and component failure

Build options

Colour (Clear Default)	The T1 can be produced in Clear or Smoke silicone
Laser Etching (None Default)	The T1 includes laser etching up to 10 characters

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Image Library



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