ShoonTH

USB Cable

- Pure -

Key Technologies

-196℃

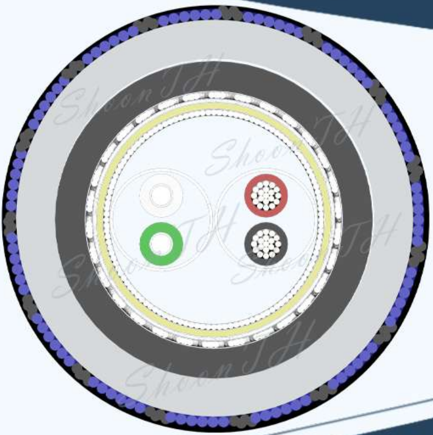
×2

Silica

Air

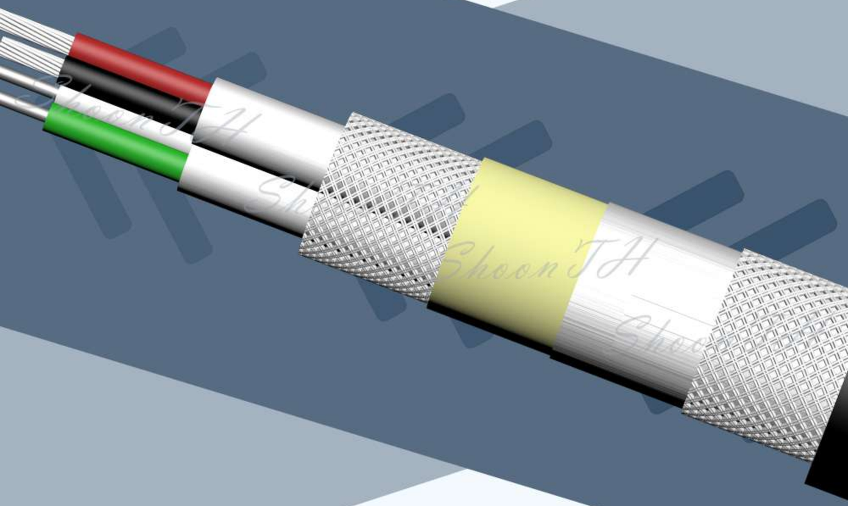
Customized Palladium Core

The cores of Pure Series Cable customized to the sound frequency. It’ s more suitable for the restoration of sound and the display of musical details within the auditory range of the human hearing.



The core is wrapped in a large aperture PTFE insulation on the outside, which is resistant to high temperatures and reduces the distortion of electron bounce.

Double Shielding Forms



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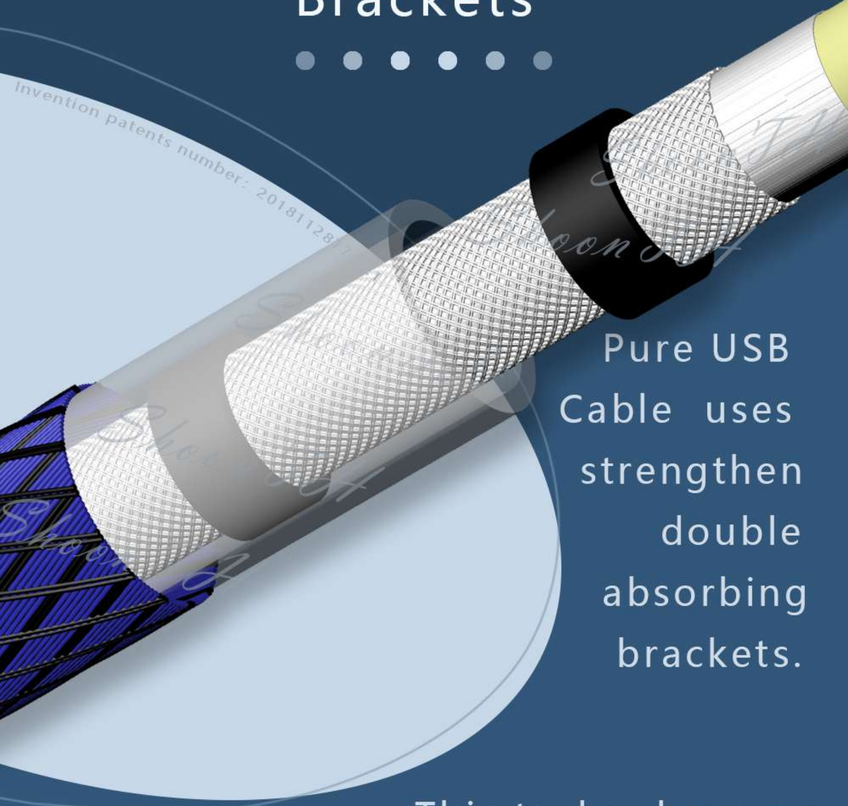
The double shielding forms can absorb external vibration effectively, and isolate the external vibration conducted to the core, so as to reduce the distortion of music details.

Double Wave-Absorbing Brackets



Pure USB Cable uses strengthen double absorbing brackets.

This technology can effectively isolate the high-frequency electromagnetic interference, and reduce the distortion caused by external vibration on core conduction.

Wave-Absorbing Rings

The wave absorbing rings technology can effectively isolate the high-frequency electromagnetic interference, and reduce the distortion caused by external vibration on core conduction.

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-196℃ Three-Stage Low-Temperature Freezing Treatment

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Invention patents number: 202110279086.6

The whole cable and plugs are processed by three-stages low-temperature freezing treatment at -196℃.

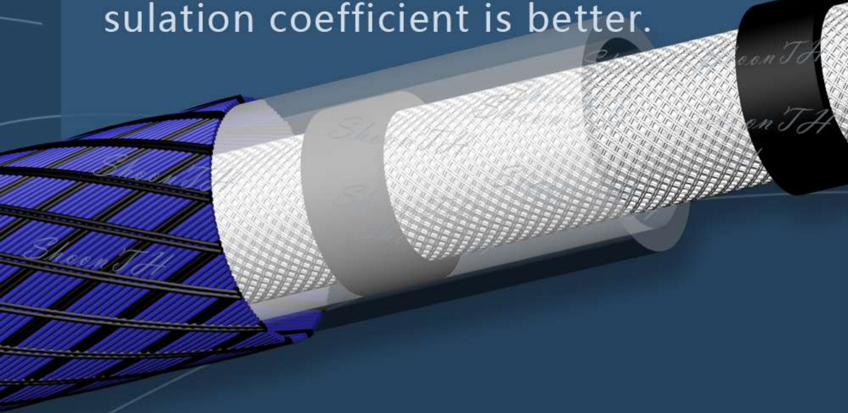
This method can strengthen the metal structure to be a long crystalline state, which is smoother than before, so as to increase the rigidity of metal, and stability of electron mobility.

Silicone Shockproof Sleeve

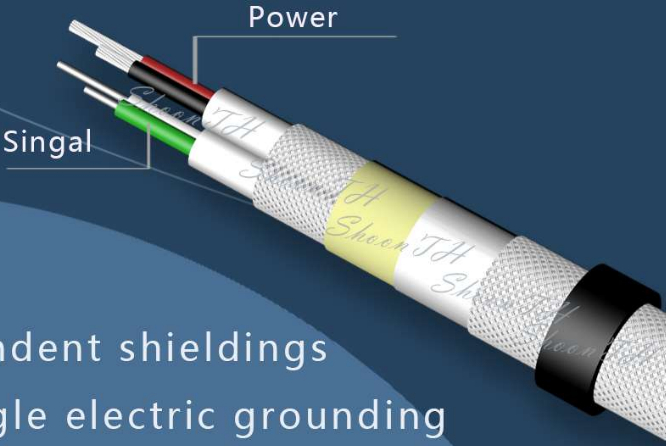
ShoonTH originally use silicone shockproof sleeve.

This process method can make the whole cable softer, and more resistant to high temperature and high pressure.

It can greatly absorb vibration and reduce vibration transmission. Relatively speaking, the insulation coefficient is better.



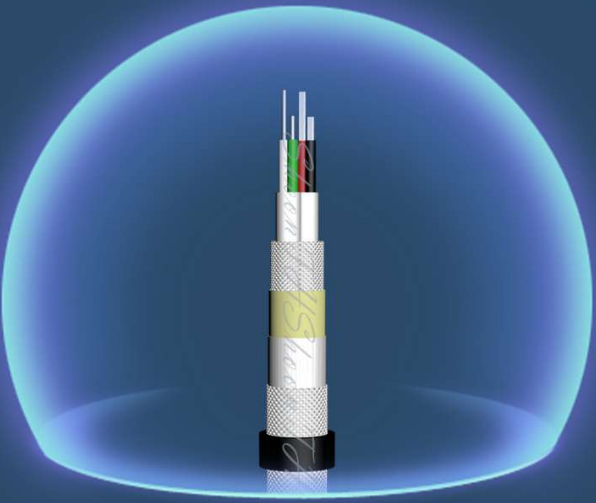
Independent Shieldings of Power and Signal



Independent shieldings and single electric grounding can effectively isolate and eliminate the internal interference of wire rod.

The external of the overall wire base adopts multi-point grounding protection, which can eliminate the digital transmission

Air Insulation



The air insulation technology can reduce the contact area between the conductor and Teflon insulator, so as to reduce the capacitance effect caused by the absorption and instantaneous release of electrons by the insulator, and reduce the distortion of music signal transmission.

Cotton Yarn Fiber Sleeve

The cotton yarn fiber shockproof sleeve can greatly absorb vibration and reduce vibration transmission.

Original Design

Gold with
Four-Layer Plating

Photographs

※Other lengths can be customized

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Company Profile

ShoonTH Technology Co., Ltd. develops, designs and produces high-fidelity audio cables, with a new concept. We have an excellent R&D team with members whom over the past 10 years have produced several patented technologies. ShoonTH products employ the latest technologies and are built with the highest standards.

ShoonTH is committed to becoming a leading high-fidelity cable brand, originating from China.