

Ethernet cable Audience Hidden Treasure Cat7

High-quality, high-end LAN cable created by a noted cable brand.

TEXT: Tadashi Yamanouchi

Attention point: The main purpose is to remove noise and jitter. The brand also announced a SATA data cable.

The role of LAN cables in the signal transmission lines of audio systems has become more important than before. In the past, it was important to take measures against noise between NAS for audio and network players, but nowadays, the style of delivering directly from a cloud server on the Internet, including high resolution, and performing streaming playback in real time has become widespread. Noise countermeasures on the upstream side of the home network, such as routers and hubs, have come to be required.

When trying to further improve the transmission quality on the audio NAS and network player side after taking measures against upstream noise, a high-fidelity grade LAN cable as introduced here is a candidate.

Hidden Treasure developed by the US audience is a category 7 LAN cable that guarantees 10 Gigabit transmission and realizes highly institutional transmission with thorough noise countermeasures. Both cables and connectors are finished by carefully examining high-grade materials.

When I connected between a high-end network player and NAS and checked the sound quality and stability, I was able to bring out the amount of information and quietness comparable to the highest grade cable I have.

SPEC:

- Composition: 4 twisted pairs of 23AWG solid copper wiring, external wire seal
- Connector: High quality RJ45
- Braided outer jacket