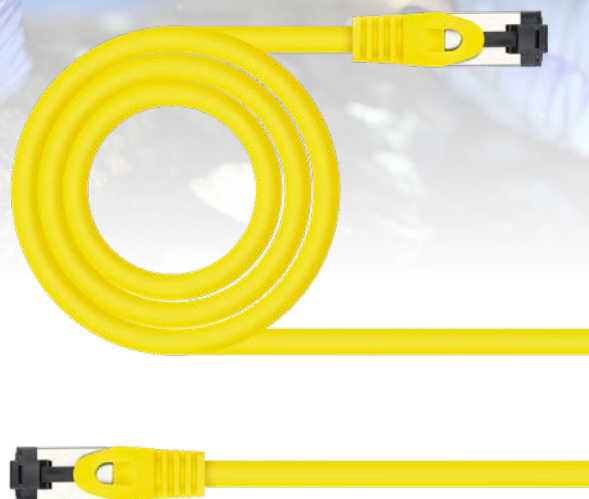# NANOCABLE
The way to connect

CAT.8.1 SSTP AWG26 100% COPPER NETWORK CABLE WITH RJ45 CONNECTORS ON BOTH ENDS

The speed of the future in your hands today. With **Cat 8.1**, the new generation of Ethernet cables, your network is taken to the next level. Transfer data without pauses, without limits and with maximum stability. A cable that protects your connection and accompanies you with the power your ideas demand.

The CAT.8.1 Ethernet cable s**upports a bandwidth of up to 2 GHz** and a data transmission speed of **up to 40 Gbps.**

Backward compatible with lower categories (Cat 7, Cat 6a, Cat 6, Cat 5e, and Cat 5).

Each twisted pair has its own shielding, and the entire cable is covered by additional armouring.

Specifications:

• The CAT.8.1 Ethernet cable supports a bandwidth of up to 2 GHz and a data transmission speed of up to 40 Gbps without interruptions at distances of up to 30 metres.

• Backward compatible with lower categories (Cat 7, Cat 6a, Cat 6, Cat 5e, and Cat 5). To take full advantage of its capabilities, it is recommended to ensure that connected devices are Cat 8.1 compatible.

• Halogen-free (LSZH), fire-retardant and low smoke emission.

• Regulations: RoHS, REACH, CE.

• Functionality test: 100% tested.

• Colours: **grey**, **red**, **blue**, **green**, **white**, **yellow** and **black**.

• Packaging: Retail bag with self-sealing closure.