EC2000

USB-C 3.2 Gen1 to RJ45 Gigabit Ethernet Cable 1m

• The LAN cable provides a reliable wired internet connection for USB-C™ devices without an integrated network port.
• It utilizes CAT 6 technology, supporting transmission speeds of up to 1 Gbit/s.
• The cable features a braided, durable textile jacket for a comfortable grip and gentle handling of delicate surfaces.
• High-quality metal connectors with bend protection enhance the cable's service life.
• The USB-C™ connector is compatible with popular notebook brands like Lenovo, Asus, HP, and Dell, as well as operating systems such as Windows, macOS, and Android.
• It is also compatible with most Thunderbolt™ 3 devices, including Apple MacBook and iPad.

DESCRIPTION

The USB-C 3.2 Gen1 to RJ45 Gigabit Ethernet Cable is the ideal solution for devices lacking an integrated network port, providing a fast and stable internet connection. With its CAT 6 technology, this cable supports transmission speeds of up to 1 Gbit/s, ensuring smooth browsing, fast downloads, and a reliable connection for streaming or video calls.
Designed with a high-strength braided coating, it offers a pleasant touch and protects delicate surfaces. Its high-quality metal connectors feature bend protection, increasing its durability and resistance to wear.
Compatible with a wide range of USB-C™ devices, including notebooks and tablets from brands like Lenovo, Asus, HP, and Dell, as well as operating systems such as Windows, macOS, and Android. It is also suitable for Thunderbolt™ 3 devices like MacBook and iPad.
Perfect for connecting routers, modems, or network switches to laptops and tablets, this cable ensures a secure and high-performance connection. It is not designed for use with gaming consoles as a rollover cable.

TECHNICAL

• Tipo de conexión: USB-C™ 3.2 Gen1 a RJ45 Gigabit Ethernet
• Velocidad de transmisión: Hasta 1 Gbit/s (1000 Mbps)
• Estándar de red: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
• Tecnología de cableado: CAT 6
• Material del cable: Revestimiento textil trenzado para mayor durabilidad y protección de superficies

LOGISTIC

• Product Weigth:
• Retail packaging Dimension (mm):
• Retail packaging Weigth:
• Master carton Qty:
• Master carton Dimension (cm):
• Master carton Weigth:

