

0.00 EUR

incl. 19% VAT, plus [shipping](#)

- 7x USB 3.0 !
- ESD / 350W !
- 3.2 GEN 1 / 5Gbit/s !
- Industriequalität !



RUGGED AND RELIABLE:

With a metal housing, air/contact ESD protection up to 15 kV/8 kV, and 350 W surge protection, this robust USB 3.2 Gen 1 hub reliably connects 7 USB devices in harsh industrial environments. **MOUNTING OPTIONS:**

This USB hub can be securely installed on/under a desk, on a wall, or on a DIN rail using the integrated mounting lugs and included DIN brackets. A 1.8 m USB 3.2 Gen 1 cable is included.

FLEXIBLE POWER SUPPLY:

For individual power requirements, the USB 3.2 Gen 1 hub supports a DC range of +7-48 V, power supply via DC dropout voltage, LPS with terminal block, or via a wall outlet using the included power adapter.

CHARGING AND POWERING:

This USB 3.2 Gen 1 (5Gbps) hub provides a total of 35 W to power all downstream devices and supports BC 1.2, which delivers up to 2.4 A (12 W) to any two ports, depending on the available power.

THE IT PROFESSIONAL'S PREFERRED CHOICE:

Designed and built for computer professionals, this USB hub is supported for 2 years, including free lifetime multilingual technical support. (24/5)

Model**HB30A7AME**

LED-Anzeiger

1 - Stromversorgung (Grün)

Ports

7x USB 3.2 Type-A (9 pin, Gen 1, 5Gbps)

1x USB 3.2 Typ-B (9-polig, Gen 1, 5Gbit/s)

1x Klemmleiste (2 Drähte)

Schnittstelle / Bus Typ

USB 3.2 Gen 1 (5Gbit/s)

Industrienormen

USB-Akkuladespezifikation Rev. 1.2

USB 3.2 Gen 1 - abwärtskompatibel mit USB 3.0, 2.0 und 1.1

Chipset-ID

Genesys Logic - GL3523

ESD Protection

+/-15kV (Air)

+/-8kV (Contact)

Überspannungsschutz

350 W an DFP und UFP

MTBF

126.106 Stunden

Stromversorgung

AC Netzadapter 19,5V DC 65W

Klemmleiste (2 Drähte)

0°C to 70°C (32°F to 158°F)

Betriebstemperatur

Storage: -20°C to 85°C (-4°F to 185°F)

5 bis 95% relative Luftfeuchtigkeit

Abmessungen

14,5 x 5,5 x 4,5 cm

326g

1x USB Hub

1x USB 3.0 Hostkabel

1x Stromadapter EU

2x DIN Schienenklammern

4x Montageschrauben

1x Kurzanleitung

Lieferumfang