EW1156

Ewent EW1156 docking station USB-C 8 em 1 com caixa SSD M.2, hub USB-C 10Gbps para SSD M.2 NVMe 2242/2260/2280, HDMI 4K@60Hz, 2 USB-A 10Gbps, 1 USB-C de dados, 1x USB-C 100W PD, leitor de cartões SD/TF

• Dock USB-C 8 em 1 com caixa SSD M.2 integrada
• Expanda a conectividade do seu portátil, tablet ou smartphone USB-C com HDMI, USB, leitor de cartões, carregamento PD e armazenamento SSD M.2 NVMe num único dispositivo compacto.
• Armazenamento externo M.2 NVMe de alta velocidade
• Inclui uma caixa para SSD M.2 NVMe, ideal para aumentar a capacidade, trabalhar com ficheiros grandes, criar cópias de segurança ou levar os seus dados consigo para qualquer lugar.
• Saída HDMI 4K 60Hz
• Ligue um monitor externo, TV ou projetor com resolução até 4K/60Hz para imagens fluidas e nítidas ao trabalhar, apresentar, editar ou fazer streaming.
• Transferência rápida com USB 3.2 Gen2
• Inclui 2 portas USB 3.2 Gen2 e 1 porta de dados USB-C para ligar periféricos e transferir ficheiros a alta velocidade, como fotografias, vídeos, documentos e cópias de segurança.
• Carregamento USB-C Power Delivery até 100W
• A porta USB-C PD permite carregar o portátil enquanto utiliza o dock, mantendo todos os dispositivos ligados sem abdicar da alimentação principal.

DESCRIPTION

Transforme o seu portátil, tablet ou smartphone USB-C numa estação de trabalho completa com conectividade 8 em 1, armazenamento SSD M.2 NVMe integrado, saída HDMI 4K e carregamento Power Delivery até 100W.
Concebido para o trabalho moderno, viagens e entretenimento, este dock USB-C multiportas combina tudo o que precisa num dispositivo compacto. Ligue o ecrã, transfira ficheiros, leia cartões de memória, carregue o portátil e expanda o armazenamento com uma caixa SSD M.2 NVMe, tudo a partir de uma única porta USB-C.

TECHNICAL

• Interface: USB-C 3.2 Gen2 10 Gbps
• SSD enclosure USB-C 10Gbps
• 1 x USB-C 3.2 Gen2 10Gbps
• 2 x USB-A 3.2 Gen2 10Gbps
• 1 x HDMI 4K / 60
• 1 x PD 100W
• 1 x SD Card reader 2.0
• 1 x TF Car reader 2.0
• 1 x SSD NVMe de 10Gbps sizes: 2242/2260/2280
• Cable lenght: 180mm
• Dimensions: 140*58*17mm
• Weight: 142g
• Material: Aluminum + ABS

LOGISTIC

- Product Weigth: 45.00 g
- Retail packaging Dimension (mm): 130x13x210
- Retail packaging Weigth: 50 g
- Master carton Qty: 100
- Master carton Dimension (cm): 440x280x300
- Master carton Weigth: 6.00 kg




140 mm
58 mm
17 mm


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8-in-1 USB-C Dock with Integrated M.2 SSD Enclosure.
Expand the connectivity of your USB-C laptop, tablet, or smartphone with HDMI, USB, card reader, PD charging, and M.2 NVMe SSD storage in a single compact device.

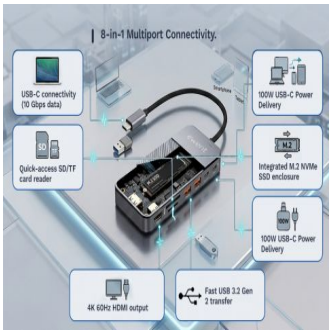

High-Speed M.2 NVMe External Storage.
Features an M.2 NVMe SSD enclosure, ideal for expanding storage capacity, working with large files, creating backups, or carrying your data wherever you go.

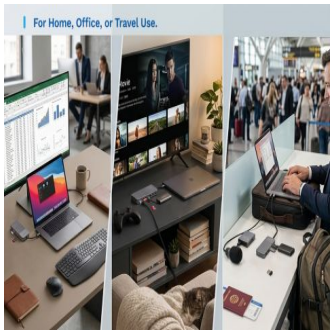

4K 60Hz HDMI Output.
Connect an external monitor, TV, or projector with resolutions up to 4K/60Hz for smooth and sharp images during work, presentations, editing, or entertainment.


Fast Transfer with USB 3.2 Gen2.
Includes 2 USB 3.2 Gen2 ports and 1 USB-C data port to connect peripherals and transfer files at high speed, including photos, videos, documents, and backups.


Up to 100W USB-C Power Delivery Charging.
The USB-C PD port allows you to charge your laptop while using the dock, keeping all your devices connected without sacrificing power.

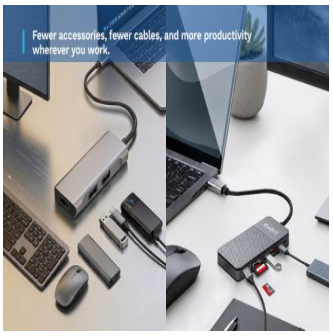

One Dock.
More connections. More storage. More freedom.


8-in-1 Multiport Connectivity.
USB-C connectivity (10 Gbps data)
100W USB-C Power Delivery
Quick-access SD/TF card reader
Integrated M.2 NVMe SSD enclosure
100W USB-C Power Delivery
4K 60Hz HDMI output
Fast USB 3.2 Gen 2 transfer


For Home, Office, or Travel Use.


Too Many Adapters? Not Enough Storage? Limited Ports?
Replace multiple accessories with a single smart device.


8-in-1 multi-port connectivity.
Compact and portable design
100W PD charging
Integrated M.2 NVMe SSD enclosure
USB 3.2 Gen2 speed
4K 60Hz HDMI output
SD/TF card reader


Fewer accessories, fewer cables, and more productivity wherever you work.


Upgrade Your USB-C Setup in Seconds.
Connect more. Store more. Work anywhere.