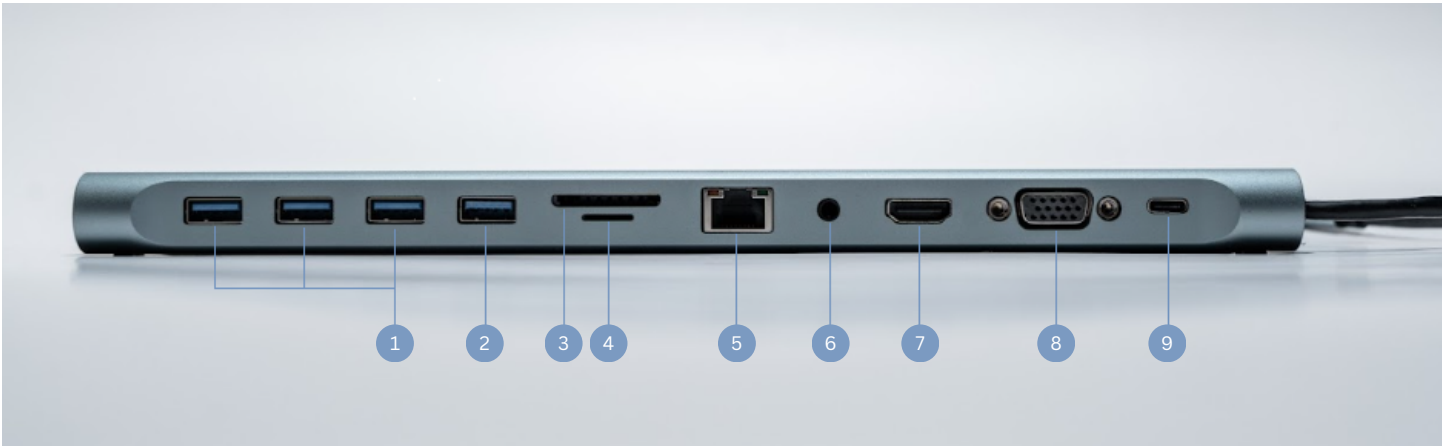


11-in-1 USB 3.0 Docking Station – Multi-Port Hub with HDMI, Ethernet, and SD/TF Slots

Product	11-in-1 USB 3.0 Docking Station – Multi-Port Hub
Model	EZ000005
Display Support	4K HDMI (3840x2160@30Hz)
Data Transfer Speed	5Gbps
Ports	1 HDMI, 1 VGA, Gigabit Ethernet, audio jack, USB-C charging, 1 USB 3.0, 3 USB 2.0, SD/TF card slots
Power Delivery	87W PD3.0



1	USB 2.0
2	USB 3.0
3	SD
4	TF
5	LAN
6	Audio
7	HDMI
8	VGA
9	USB-C PD

Ports Overview	
4K HDMI 1.4	Crisp visuals on compatible screens
VGA port	Versatile video output option
3.5mm audio in/out	Connect headphones, speakers, or microphones
SD 3.0 card reader	Fast and reliable data transfer
MicroSD 3.0 card reader	Expandable storage compatibility
Gigabit Ethernet port	Stable and high-speed wired internet
USB-A 3.0 BC1.2 ports	Quick data transfer and device charging
USB-A 2.0 port	Additional peripheral support
USB-C PD port	Power delivery for efficient charging

100W Pass-through Power	Supports pass-through charging up to 100W, with 85W available for your laptop after reserving 15W for dock operation.* Keep your laptop powered while maximizing connectivity.
Doubles as a Stand	Our sleek 11-in-1 docking station also functions as a laptop stand, helping you build the perfect workstation without cluttering your desk. Designed for convenience, all ports are positioned at the back for easy access and seamless connectivity.
Up To 5 Gbps Data Transfer	Boost your speed. Enjoy lightning-fast 5 Gbps data transfer between your computer and peripherals with our USB-C 11-in-1 Multiport Dock.

	Windows (Extended Display)	MacOS (Mirrored Only)	USB-C display support	Multi-display limitation	Power delivery impact
Single Display HDMI or DP 3840x2160 @30Hz	✓	✓	✗	Does not support dual/triple extended displays	No impact
Single Display VGA 1920x1080 @60Hz	✓	✓	✗	Does not support dual/triple extended displays	No impact

Product Testing Certification

We are pleased to confirm that this product has been rigorously tested for quality, performance, and reliability. The comprehensive testing process was carried out by **HomeSphere Engineering Team**, a highly experienced team specializing in advanced product evaluation and certification. **HomeSphere Engineering Team** conducted all tests in compliance with industry-leading standards, employing state-of-the-art methodologies and equipment to ensure the product meets and exceeds user expectations. Our thorough approach guarantees optimal functionality, durability, and adherence to technical specifications. This certification reflects our unwavering commitment to delivering high-quality, dependable products.

For any inquiries or further information about the testing process, please do not hesitate to contact the **HomeSphere Engineering Team** at Info@homesphere.ch

