

magBac

Shenzhen Baikerui Industrial Co.,Ltd.

Add: 1201-1205 Rm, 2/F, Building A, Lixiang KeWang Technology Park, No.35 Guanlan Blvd,
Tel:(86)755-2010-19-01Cell/Whatsapp:15219588710 Email:sales08magbac.com(Eileen Chan)

Ports:	FOR MacBook/Air REAL TRIPLE DISPLAY(MST) ONLY Dual HDMI USB C hub with 2*HDMI 4K/60Hz+4*USB A+RJ45+Mic/Audio+DC in power port+SD+4* USB C (PC+DATA+ PD charging)+100W AC power adapter
Product name:	Manufacturer 14 in 2 USB C docking station 8 USB Ports USB C Dock Triple Display 4K/60Hz MacOS Docking with 100W AC Power Adapter
Model number:	DS-P06ST
Color:	Space Gray
Dimension:	14.2*7.6*4.9cm
Weight:	750g
USB C	2 * USB-C for MacOS laptop MST function (connect the host laptop) 2 * USB C female: one is PD charging (18W for Iphone12), the other for data transmission
USB A	2 * USB 3.0: 5V/1.5A, max 5Gbps + two USB 2.0 port, max 480Mbps
HDMI	2 * HDMI 2.0b supports max 4K@60Hz video output
Gigabit Ethernet:	1000Mbps
3.5mm Jack	Audio / Mic 48Khz
DC-IN port	1* DC-IN port for attached 100W power adapter
AC power adapter	100W AC power adapter for power charging of docking and laptop.
SD/TF	SD/SDXC/SDHC/MMC/RS-MMC
Triple Display for Windows/macOS	Single Display HDMI or DP up to 4K/60Hz. Dual Monitors Display Total output MAX 4K/30Hz 3840 x 2160 (HDMI+ DP). Triple Monitors Display max support 2K output for each at the same time.
Mirror mode:	Single Display HDMI or DP up to 4K/60Hz. Two Monitors Display output MAX 4K/60Hz 3840 x 2160 (HDMI+ DP). Triple Display output MAX 4K/60Hz 3840 x 2160 (HDMI+HDMI+ DP).
Patented design applied:	CN, US, EU
compatibility	MacBook Pro 13inch 2016/2017/2018/2019/2020/2021, MacBook Air (Retina 13-inch) 2018/2019/2020/2021 Macbook pro 14inch 2021 M1 Pro &M1 Max MacBook Pro 15inch 2016/2017/2018/2019/2020/2021 MacBook Pro 16inch 2019/2021 M1 Pro&M1 Max

NOTES:

1. Windows OS and MacBook with M1 and M2 chip (ONLY can get ONE external monitor) are not recommended to use this dock.
2. M1 Pro and M1 Max chip Macbook supports to Extend 2 external Monitors.
3. 4K@60Hz or 30Hz output is up to the Mac Laptop's Displayport Protocol (DP 1.4 support 4K@60Hz, DP 1.2 4K@30Hz), please check the detail spec of the host laptop.

