



Etlas Neo

MMC Etlas Neo is a ground control station independently developed by MMC with built-in long-distance communication radio and high definition video receiver to enable flight route plan, flight mode switch, flight attitude parameter monitor, payload control and other functions. The tightly sealed design upgrades it into the industry level with rain/dust and fireproof performance. Etlas Neo is compatible with Skylle 1550, Notuzi 90, and other MMC aerial platforms.

SPECIFICATIONS

Size(L*W*H)	307x407x102mm
Weight	7kg
Material	Aluminum Alloy, Plastic
Computer	Intel Core i5, 8GB Storage, 128GB SSD, 12.1 inches LCD,1500
Screen	nit Luminance
Battery	15.6 inch, 1080*1920
Video Output	4S Lithium Battery
Transmission Distance	HDMI
Working Temperature	10km
Storage Temperature	-20 C ~60 C -30 C ~70 C



CONTACT

MMC Tech Park, No.1 Yihe Road, Shilong Community, Shiyuan Street, Bao'an District, Shenzhen, PR China,

Web: www.mmcuav.com Tel: +86 4008082021
Email: info@mmcuav.com