

Vmap AIR



PRICE LIST:

NOTICE:

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CODE:	RECEIVER OPTIONS:	PRICE:
VA12	GPS L1/L2 20Hz*	US\$ 2,500.00
VA12GG	GPS L1/L2 + GLONASS 20Hz*	US\$ 2,700.00

*Includes antenna & GNSS Post Processing Software (V-map CamPos)

CODE:	OPTIONAL FEATURES:	PRICE:
VA100	100Hz Observation Rate	US\$ 750.00
VARTK	RTK (Radio Not Included)	US\$ 1,500.00

CODE:	OPTIONAL ACCESSORIES:	PRICE:
VAA616	Sony A6000 with 16mm Fixed Focal Length Lens, Setup and Configured for V-map AIR	US\$ 1,090.00
VAA620	Sony A6000 with 20mm Fixed Focal Length Lens, Setup and Configured for V-map AIR	US\$ 1,275.00
VMROV	V-map ROVER Mounting Kit Includes survey rod mount for V-map AIR receiver, survey rod mountable event marker, NiMH Batteries, Battery Charger and transport case.	US\$ 350.00
VMTER	V-map Terrestrial Surveying Kit Includes 2 survey rod mounts for V-map receivers (Base and Rover Setup), NiMH Batteries, Event Marker, Battery Charger and transport case.	US\$ 600.00
M600Ant	V-map Antenna Mount for DJI M600	US\$ 175.00
M600CM	V-map & Sony A6000 Camera Mount for DJI M600	US\$ 300.00

M600CT	Independent Camera Trigger Control Setup to trigger camera at pre-defined distance intervals	US\$640.00
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CODE:

RECEIVER PACKAGES:

PRICE:

V12S	GPS L1/L2 20Hz Surveyors Package* Includes 1 x V-map 20Hz Dual Frequency L1/L2 GPS receiver for use as a rover, 1x V-map 1Hz Dual Frequency L1/L2 GPS receiver for use as a Base/Reference Station and the V-map Terrestrial Surveying Kit (VMTER)	US\$ 5,500.00
V12GGS	GPS L1/L2 + GLONASS 20Hz Surveyors Package* Includes 1 x V-map 20Hz Dual Frequency L1/L2 GPS & GLONASS receiver for use as a rover, 1x V-map 1Hz Dual Frequency L1/L2 GPS & GLONASS receiver for use as a Base/Reference Station and the V-map Terrestrial Surveying Kit (VMTER)	US\$ 5,900.00
VBASE1	GPS L1/L2 1Hz Base Station Solution* Includes 1 x V-map 1Hz Dual Frequency L1/L2 GPS receiver with survey rod mount, NiMH Batteries, Battery Charger and Transport Case.	US\$ 2,900.00
VBASE2	GPS L1/L2 + GLONASS 1Hz Base Station Solution* Includes 1 x V-map 1Hz Dual Frequency L1/L2 GPS & GLONASS receiver with survey rod mount, NiMH Batteries, Battery Charger and Transport Case	US\$3,100.00

**Includes antenna & GNSS Post Processing Software (V-map CamPos)

Custom configurations and solutions available on request!