GPS/ GLONASS/ LTE/ WiFi MIMO Combo Antennas



M2M SCADA



Security System



GPS/GLONASS/LTE
/WiFi MIMO Antenna



Router



Marine



Base Station



Internet



Railway / Vehicle



Environment
Monitoring



Tracking &
Location



Alarm Notification





Kiosk / Vending Machine

SANAV
San Jose Technology, Inc.

GPS/ GLONASS/ LTE/ WiFi MIMO Combo Antennas









	AW-10G-DLW	AU-9G-DL	AW-4GS-LTE	AW-1G
Frequency	GPS / GLONASS, LTE MIMO, WiFi MIMO	GPS / GLONASS, LTE MIMO	GPS / GLONASS, LTE, WiFi	GPS / GLONASS, LTE, WiFi
Gain	GPS / GLONASS: 27dB, LTE: 6.9dBi, WiFi: 3.9dBi	GPS / GLONASS: 27dB, LTE: 6.1dBi	GPS / GLONASS: 27dB, LTE: 5.5dBi, WiFi: 2.3dBi	GPS / GLONASS: 24dB, LTE: 1.7dBi, WiFi: 3.2dBi
VSWR	GPS / GLONASS / LTE <1.8, WiFi <1.8	GPS / GLONASS <2.0, LTE <2.0	GPS / GLONASS <1.8, LTE / WiFi <2.0	GPS / GLONASS <1.8, LTE / WiFi <2.0
Dimension(mm)	43.5mm(H) x Ø103mm	37.5mm(H) x Ø80mm	18.3mm(H) x Ø65mm	18.6mm(H)x49mm(L)x49mm(W)
Operating Temperature	-40°C to +80°C			
Connector Available	SMA, BNC, TNC, MCX, MMCX, Fakra,... etc.			
Standard Cable	RG-174/ RG-58, 3 meter/ 5 meter			
Max. No. of Cables	6 Cables	3 Cables	3 Cables	3 Cables
Advantage	**High end, Side-entry Cable Available**		**High Cost-Benefit Ratio, Center-entry Cable Available**	**Ultra Compact**

※ This specification is subject to change without prior notice.

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