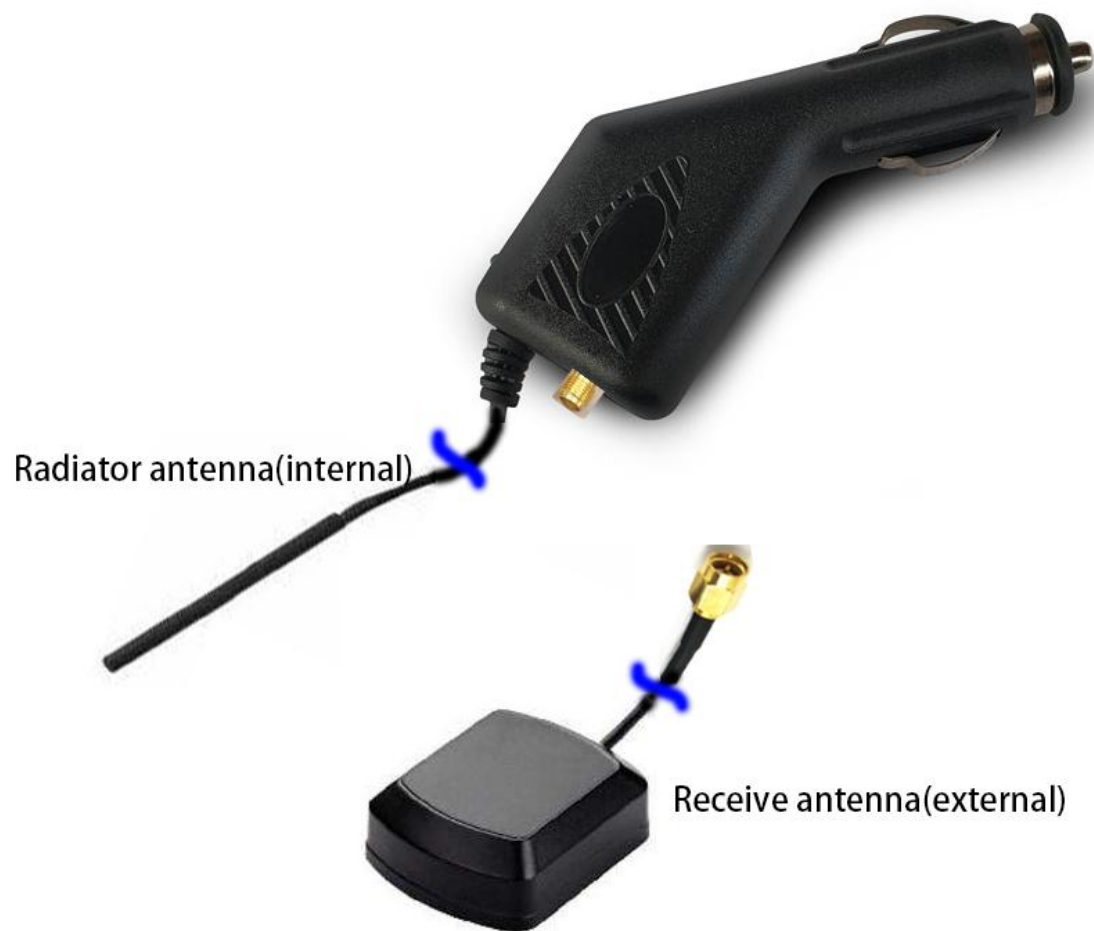


GL-DYGT-01

OUTLINE



WWR0GT-01 is a GNSS signal repeater, it can receive the outdoor GNSS signal, include GPS, GLONASS, Galileo, Compass signal, and re-radiating the satellites signal to the buildings or vehicles.

SPECIFICATIONS

Receive Antenna	Item	Specifications
	Reception frequency	1550~1620MHz
	VSWR	<2.0
	Reception polarization	RHCP
	Antenna gain	35dBic
	Consumption current	7mA
	Output impedance	50Ω
	Cable	RG174(max. 10m)
	Connector	SMA-J
	Mounting	Magnet or Stick
Radiator Antenna	Radiate frequency	1550~1620MHz
	VSWR	<2.0
	Reception polarization	Linear
	Antenna gain	2dBic
	Consumption current	passive
	Output impedance	50Ω
	Cable	RG174(max. 3m)
	Connector	none
	Mounting	Stick
Overall	Power	DC5V~25V
	Consumption current	10mA
	Working temperature	-20~40° C