

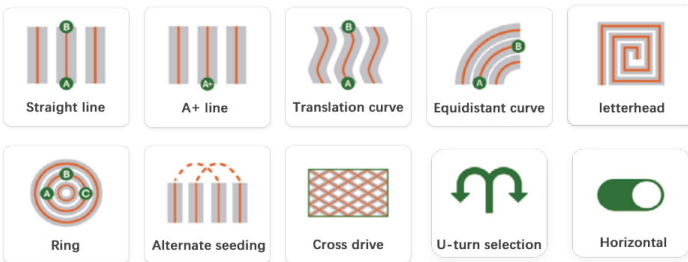
MASKURA



MASKURA

▲ ±2.5
▲
▲
▲
▲
▲

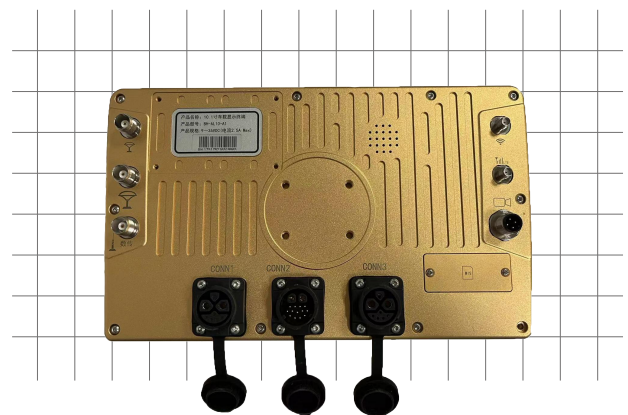
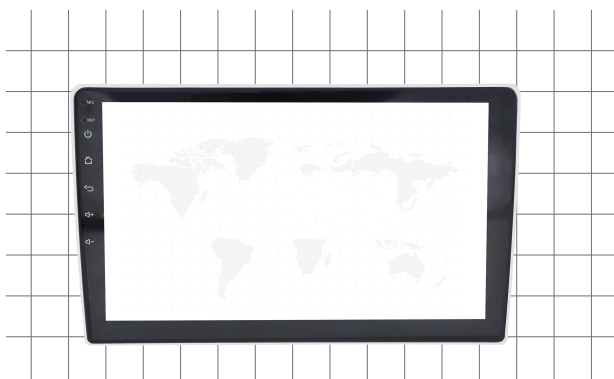
30
15



10,1-

4G, Lora, Bluetooth, Wi-Fi

Cors Lora





GNSS-

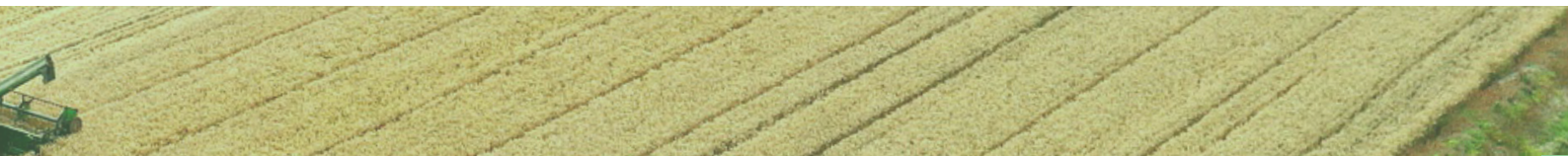
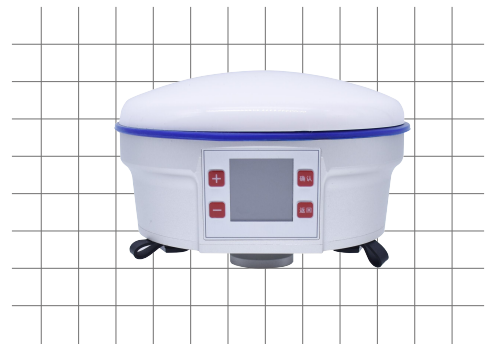
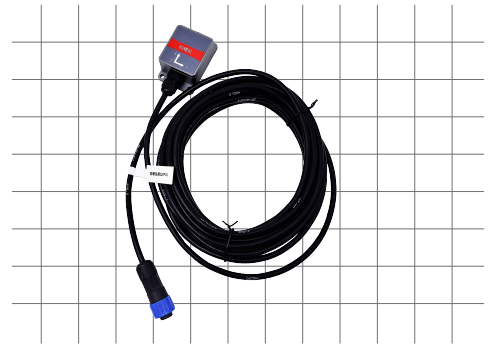
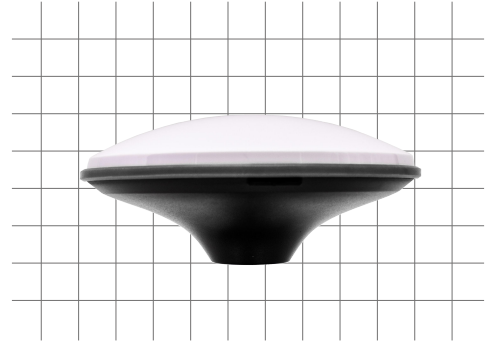
QZSS , GPS- , Beidou, Galileo ,
IP67 , ,

-

+

, ,

, lora , , , ,



GNSS-

	± 2.5cm
GPS	L1, L2
GLONASS	L1, L2
BDS	B1, B2
Galileo	E1, E5b
QZSS	L1, L5
SBAS	WAAS, EGNOS, MSAS, GAGAN
	V: 10mm+1ppm H: 15mm+1ppm RTCM V2.3/3.0/3.2, NMEA0183
	50Hz

	10.0
	Quad-core 1.5GHZ
	2 +16
	TF-

	1024 x 600 pixels
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WIFI	2.4GHz IEEE 802.11 a/b/g/n
4G	FDD-LTE (Band 800 / 1800 / 2100 / 2600 MHz) TD-LTE (Band 1900 / 2300 / 2500 / 2600 MHz) WCDMA (Band 850 / 900 / 1900 / 2100 MHz) GSM/GPRS/EDGE (Band 850 / 900 / 1800 / 1900 MHz)
Bluetooth	V4.1
USB-	2× USB2.0 (Host & Debug)
Ethernet	1×RJ45(100M Ethernet) 2×Button (Resetting)

	9-36 VDC
	≤4.5W

	256×156×42mm
	1.68 Kg

	IP65
	Resist 0.5m drop
	-20 °C ~ + 70 °C (-4 °F ~ 158 °F) -40 °C ~ + 85 °C (-40 °F ~ 185 °F)
	100% non-condensing

	GPS: L1, L2, L5 GLONASS: L1, L2 BDS: B1, B2, B3 Galileo: E1, E5a/E5b, AltBoc L-Band SBAS
LNA	40dB
	Φ152x62.2mm

	-
	374g
	5/8"x 11 Screw hole
	-40°C ~ +85°C (-40 °F ~ 185 °F)
	IP67

	410-470 MHz
	2W
	LORA
	12.5Khz
	6-28 VDC
	≤4.5W
	-40 °C ~ + 70 °C (-40 °F ~ 158 °F)
	100%non-condensing
	IP67
	1

	15
	1~4
	Bluetooth

	×1
	×1
	×1
	×2
	×1
	×1
	×1