CI Pad Specifications		
Hardware	CPU	ARM Cortex 2,4GHz 64bit, 10 core
	GPU	Mali-T880
	RAM	LPDDR4
Storage	RAM&ROM	4GB RAM/64GB Internal memory
	Storage (Optional)	Micro SD card (T-FLASH card), max 128GB
Dimensions	Size(mm)	202*138*22mm
	Weight(g)	660g
Communications & networking	Network	GSM/WCDMA
	2G/3G/4G Band	GSM(B2/3/5/8), WCDMA(B1/2/5/8), TDSCDMA(B34/39), TD-LTE(B38/39/40/41); FDD LTE(B1/3/7)
	3G	WCDMA 3.75G (HSDPA+ 42.2Mbps, HSUPA+ 11.5Mbps),TD-SCDMA,
	4G	Frequency Division Duplex (FDD): Up to 150Mbps downlink, 50Mbps uplink, Time Division Duplex (FDD): Up to 150Mbps downlink, 50Mbps uplink
	EDGE	supported
	GPRS	supported
	WAP	supported
	WI-FI	Dual-band (2.4GHz/5Ghz) single stream 802.11 a/b/g/n
	BT	BT 4.0/ Bluetooth v4.0 Low Energy (LE)
Screen	Display	7' inch IPS/AFFS; 720*1280 1000 cd/m2
	Touch Panel	5 point touch capacitance screen, works under water spray/ salt mist/with capacitance pen/ gloves
		Tempered glass
Camera	Rear Camera	13.0 MP (AF & LED flash)
	Front Camera	5.0MP
Sensor		Direction Sensor
		Gravity sensor
		Electronic compass （Magnetic Field Sensor)
		Motion sensor
		Rotation Vector Sensor

		Gyroscope Sensor
Port & Battery	Battery	9650 mAh
	SIM Card	1.8/3.3V SIM card
	TF Card	Micro SD card (T-FLASH card) ;max 64GB
	Headphone	3.5mm
	I/O	USB Type-c 24pin
	data interface	USB OTG
		UART (M8 connector)
Navigation	Ublox M8N GNSS chip	
Video		1080P， H.264, MPEG4, H.263 Support File Format: RM, RMVB, AVI, MPEG4, FlV
Industrial Design	Shake-proof	1-19Hz/1.0mm ; 19-200Hz/1.0g
	Dropproof	MIL-STD-810G/Method516.6/Procedure IV
	Water/dust resistance	IP67
	Operating temperature	-20°C to 60°C
	Storage Temperature	-40°C to 80°C
	Relative Humidity	5% to 95%
	Operating Altitude	Max：4,500 m
	Certification	CE/FCC/ROHS
OS		Andriod 8.1