

4G CGTW15lite2 smart watch



Parameters	Deatils	Description
ID	Body materials	ABS+PC
	Glass	Semipermeable coating glasses
	Strap	LSR
	Colors	Pink, Blue
Size	W	
	H	
	L	
Waterproof		IP67
Battery	Maximum Charging Voltage	5.0V
	Capacity	600mAh
	Standby time	6-7 days
	Calling time	6-7 hours
	Voltage	3.8V
	Contents	Li-polymer
Screen	Type	IPS
	Size	1.4 'inches'
	pixels	240*240
CTP		CTP
Chip	CPU	ASR3603S
	Memory	192Mb+168Mb
	WiFi	Internal
	GPS/BDS	Yes
Sound	Ringtones	Yes
	Handfree	Yes
	Speaker	0916 High-quality Speaker
	Mic	4.0*1.5 Strong anti-noise microphone
	Button	Yes
	Button light	Backlight
	Headphone jack	NO
Ports	Charge port	Magnetic Charger
	SIM Slot	1
	IO port	2pin
Camera	Yes	0.08Mpix+0.08Mpix
Sensors	G-sensor	Yes
Heart rate&Blood pressure		Yes
Body temperature		Yes
Dropping proof		NO
Video call		Yes
Others	Antenna	Internal FPC GSM
	Pedometer	NO
Network	GSM	B2 B3 B5 B8
	WCDMA	B1 B2 B5 B8
	FDD-LTE	B1 B2 B3 B5 B7 B8 B20
	TDD-LTE	NONE
	GPS	Yes

Positioning	WiFi	Yes
	AGPS	Class12
	LBS	Yes
Functions	Contacts	Setting up maximum 15 members of your friends or relatives, speed dial
	Voice chat	Two-way voice chat, group voice chat available
	MMS	NO
	EMS	NO
	E-mail	NO
	Communications	Two-way voice chat, video call available, spam blocker and video chat via app on mobile
Applications IOS+ANDROID	AI	Yes
	Voice chat	Group chat supports different devices (watch+mobile app)
	Remote Monitor	Reply mode to set out a remote monitor (anti-noise mic easily get the voice and background sound)
	Fence	Several fence setting available
	Profiles	Setting up profiles of your kid (icon, name, birthday)
	Notification	Notify when reach or out of safety area, low battery and SOS alarms.
	Devices management	Add one more smart watch device via application
	History Trace	last 1 month activities trace inquiring available
	Trace Display	Display the trace of kids
	WIFI+GPS+LBS precision	wifi 3-50m, GPS 3~10m, LBS 100~500m
	Battery Monitor	Notify you the battery life of your kid's watch
	Time synchronization	auto syncing with the Internet time after connecting to a network