

Smart WiFi Smoke and CO Sensor



Marketing Information	
Product name	Tellur Smart WiFi Smoke and CO Sensor, AA, white
Package product name	WiFi Smoke and CO Sensor
Headline	Double Defense
Product keywords	2in1 Smoke and Carbon Monoxide. Ultra-Thin Design. Quick Installation. Real time notifications for carbon monoxide and smoke.
Main characteristics	85 dB loud alarm so you can hear from a distance. Easy to install and use, large test/silence button. Automatic calibration, low battery warning. Integrated In Tellur Smart APP
Product description	Tellur WiFi Smoke and CO Sensor - the ultimate safeguard for your home. With real-time notifications for carbon monoxide and smoke, you'll have peace of mind knowing you're always protected. Its 85 dB loud alarm ensures you can hear it from a distance, providing early warning in emergency situations. Installing and using this sensor is a breeze, thanks to its easy setup and large test/silence button. Plus, the automatic calibration and low battery warning feature make maintenance a breeze.
Technical specs	
Power supply:	2x1.5V AA Alkaline Batteries, replaceable
Battery life:	Up to 3 years
Detection range:	Up to 50m2
Alarm sound level:	85dB @ 3 meters
Sensor type:	Infrared Photoelectric
Smoke alarm sensitivity:	0.09 - 0.17 dB/m
CO alarm sensitivity:	50ppm - 60-90min
	100ppm - 10-40min
	300ppm - <3min
Mute period:	10 minutes
Push notifications:	Yes
History record:	Yes
Self test:	Yes
Low battery notifications:	Yes, 2.6 ± 0.1 V
Smart App name:	Tellur Smart
Compatibility	Devices with Android 4.1 / iOS 8 or higher
Power consumption:	<15uA (standby); <70mA (alarm)
WiFi standard:	IEEE 802.11b/g/n
Supported WiFi network:	2.4GHz
Working condition temperature:	0°C - 40°C
Working condition humidity:	10% - 95% RH
Housing material:	ABS
Product dimensions:	Φ120 x 31mm
Product weight:	150g
Color:	White
Package Includes:	1 x Smart WiFi Smoke and CO Sensor 1 x Screws kit 1 x User manual
Package dimensions:	12.5 x 12.5 x 3cm
Package weight:	150g
Product code:	TLL331561
EAN:	5949120005197

