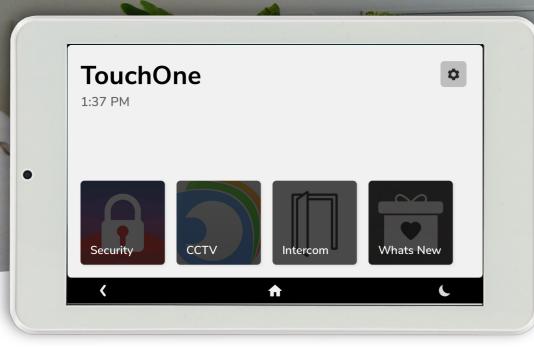


TouchOne G3





What TouchOne can do for your home



TouchOne is a beautiful and intuitive interface for your security system.



Always feel safe and know who is at your door, anywhere in your home.



Your music will never be the same with a touchscreen everyone can use.



Finally, an interface to lighting that is as easy to use as a light switch!

The Eight Development platform can run most Android applications but takes no responsibility for the development, availability, reliability and reviews of any of the applications installed on our touch screen. Eight Development has no affiliation with any application developers.



The centralised control centre that brings all of your home's smart technology together into one beautifully simple wall mounted touchscreen.

Features



Gorgeous 7" HD Display With a resolution of 1280x800 packed into a 7" IPS display, TouchOne can be seen clearly, from almost any angle.



Purpose built for the home

TouchOne is engineered from the ground up to be mounted without an ugly and convoluted tablet mount.



Beautifully thin TouchOne is less than 14mm thin when surface mounted and can easily be mounted to block, brick or even glass.



Ultra-Reliable TouchOne includes our custom engineered PI-1 microcontroller to give unmatched reliability and uptime.



Incredibly easy to install TouchOne runs on a safe low voltage 12V supply, can be surface mounted and can be installed with only a few screws.



Fluent in communication With WiFi 802.11b/g/n and Bluetooth 3.0/LE built in and Poe hard wired via an adapter, the TouchOne will talk to most technology in your home.



TouchOne is an always-on display to see what's going on in your home 24/7.



No more shouting when dinner is ready with a room to room intercom!



Have the flexibility to use the voice assistant of your choice.



A cost effective solution allowing you to have a touchscreen in every room.



Tech Specs

Display	7" 1280x800 (HD) IPS Capacitive 5 point multi-touch	Peripherals	2MP Camera Front facing 8Ω 1W Speaker Electret Condenser Microphone Gravity and accelerometer sensor WiFi 802.11b/g/n
Under-the-hood	1.6GHz 64-bit Quad Core ARM Cortex-A53 PowerVR GE8300 with OpenGL ES 3.2 2GB memory / 16GB storage	Connectivity	
Software	eightOS 3 embedded OS based on Android 10 Incl. Locked App Launcher, Settings & App Library		Bluetooth 4.2 MicroSD Card Ethernet via adapter
Power	12V DC 400 - 1500mA	Mounting Options	Fixed Wall Bracket Included
Colours	White Black		Rotating Wall Bracket Desk Stand
Warranty	3 years	Regulatory	(€ 🖉

Part Numbers and Power Supplies

Tractions III	8TO-3X-W White 8TO-3x-K Black	TouchOne for Home eightOS 3 Pre-Installed Requires a 12V Power Supply	
0::-)	8TO-WMR-1x-W White 8TO-WMR-1x-K Black	Rotating Wall Mount Rotatable bracket for portrait and landscape orientations	
	8PS-IW15-1	In Wall Power Supply Kit for TouchOne 15W In-Wall Power Supply	
	8PS-PP18AU-1	Plug Pack Power Supply Kit for TouchOne 18W Plug Pack Power Supply with AU Plug	
	8PS-POE25-1	PoE Adaptor Kit for TouchOne 25W PoE Adaptor - Requires PoE+ (25W)	
Tauhone	8PS-POED-1	PoE Power and Data 18W PoE Adapter - Power + Data for TouchOne	
	8PS-UPS24-1	UPS Battery Module 24W Backup UPS Battery for TouchOne	



Primary App Mode

Primary App allows you to designate an app that automatically opens when TouchOne is started as well as automatically taking the foreground after a designated period of time. The user can still minimise the app and open other apps at any time.

Configuring a Primary App

1	From the TouchOne Home screen, tap the Settings button.	Tap Apps.	
	٩	Apps	
		Dioplay	
3	Next to the app you want to configure to be the Primary App, tap Options.	Tap Set as Primary App and follow the remaining on-screen instructions.	
	<u>ن</u> Update	B3E / Force close upp	
1-2)	≡ Options	O Set as primary app	
	ف. Install	1 Uningtall	

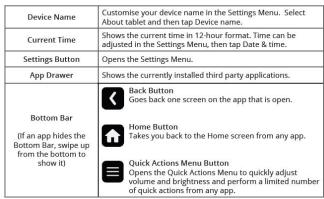
Kiosk Mode

Kiosk mode allows you to lock the touchscreen down to one single app. This App will automatically open when the TouchOne is started.

Home Screen

The Home Screen is the first screen you will see when the TouchOne is started. The screen contains all the essential information and buttons for a seamless experience.

The Home screen is the first screen you will see when TouchOne turns on. Home screen functions are:



WIFI/PoE Mode

TouchOne offers the ultimate flexibility for connectivity. Where cable access is limited, built-in WiFi is available. For a quick and easy installation where the reliability of ethernet is required, you can use the optional PoE/DATA adaptor to achieve direct connection to the internet.



The Quick Actions Menu lets you quickly adjust critical settings for TouchOne from any application. It's launched by touching the Quick Actions Menu button in the bottom right hand corner.

