



WALL TABLET

WITH WALL CHARGING STATION

Smart Home Controller

Control your home
from anywhere in the world



make your home smart

find out more at



WALL TABLET

Connect
everything

Makes every home
safe, comfortable and
energy efficient



→ MAKES EVERY HOME SMART

Everyone likes the idea to control their home from anywhere and automate routine home activities. Home protection, conserving energy and making life easier are clear benefits, but the real challenge is how to do it easily and cost effective.

Zipabox Gateway uses advanced technology to hide the complexity of home networking - delivering a simple smart home. It plugs into any outlet in the home and automatically talks to all the connected devices in the

house, connecting them to the cloud so that consumers can control them using tablets, smart phones, computers or TVs— at home or on the go. Simple to install and easy use, Zipabox is far more cost-effective and feature-rich than traditional custom-install alternatives. Zipabox is the new brains of the smart and connected home.

The Zipabox brings real value to consumers and service providers. It represents a platform to connected services and service support. Consumers use it to manage

their homes, and service providers use it to activate new services and capabilities on demand. Moreover, it allows service providers to remotely diagnose and troubleshoot issues—meaning faster, better support and less hassle for all.

→ HOW IT WORKS?

The Zipabox Gateway has the capability to communicate through a variety of standards including Z-WAVE, ZIGBEE, KNX, ONVIF, and UPnP, DLNA. Additionally, the Zipabox

Gateway's capabilities can easily be expanded through easy "snap-in" extension modules that add support for new interfaces and functionalities, communication standards and protocols, etc. Once configured the gateway works stand-alone, but also features cloud support for advanced monitoring, messaging and programing services. Intuitive graphical user interface allows customers to program their own home rules without any previous programing experience.

make your home smart

find out more at



→ SECURITY AND SAFETY

- unlimited number of virtual alarms (partitions)
- up to 233 two-way, wireless zones
- trigger alarms in case of:
 - intruder (motion sensors and door/window sensors),
 - fire (smoke sensors),
 - flood (water leakage sensors),
 - gas (CO sensors)
 - panic button,
 - duress (if someone force you to disarm your system)
 - Health care (in case of missing actions during particular time e.g. motion, door opening, laying on bed...)
- remote arm/disarm and status-info with any smartphone
- vandal proof - Zipamini is 24/7 monitored by central station which triggers alarm in case of connection loss
- include arm/disarm commands in automation scenes and rules
- Easy integration with existing alarm systems (DSC, Honeywell...)
- easy online setup and configuration through web based interface

- use of same sensors for security and automation purposes



→ LIGHTING

- easy installation of wireless modules
- Z-Wave and ZigBee lighting modules pre-configured for even easier setup
- support remote dimming and on/off switching with any smartphone
- automatically turn lights on at sunset and off at sunrise
- unlimited number of scenes supported
- turn lights on during emergencies
- advanced event based rules configuration
- auto-pilot lighting programs to discourage intruders while home is empty



→ CLIMATE

- multiroom heating and cooling control with any smartphone
- advanced programing scheduler online, accessible over web browser

- easily create unlimited number of custom zones (thermostats)
- multizone humidity control by using standard humidifiers and dehumidifiers
- use Internet weather feeds to program your home climate conditions
- create advanced event based rules to automate home climate based on other environmental and home events
- include climate control in automation scenes together with alarm, lighting, shades, etc
- notification and automated actions in case of over-temperature events, power outages, and other incidents...



→ SUN SHADING

- control blinds, roller-shutters, curtains and pergolas using any smartphone
- automate motors by using fun and easy programing tool online
- add your sun shading commands into home scenarios together with lights, climate, alarms...
- automate your shades to react to outside weather conditions
- easy installation using pre-configured wireless modules



→ IRRIGATION

- control unlimited number of irrigation zones
- use advanced programing options online to setup perfect irrigation process
- automate irrigation system based on Internet weather forecast
- integrate your irrigation scheme together with your complete home automation scenarios



→ ACCESS

- remotely lock/unlock your door with any smartphone
- remotely open/close your garage door or gate over any smartphone
- get video notification when door is open
- use RFID tags to open doors and get detailed statistics about exits/entries
- automate doors/locks using scenarios and event based programing tool
- trigger automation events when door lock

- user codes are entered
- automatically unlock doors in the event of an emergency



→ VIDEO MONITORING

- access live and recorded video via the web and from any smartphone
- support for most of the available IP cameras – ONVIF support
- get email and SMS notifications with pictures and live video attached
- remotely adjust pan-tilt cameras
- create advanced event based recording and video notification rules



→ MULTIMEDIA

- remotely control your audio/video equipment with any smartphone
- automatically turn on favorite shows when they air and get alerts
- automatically turn off A/V equipment at pre-set time or when room is unoccupied

- automatically turn on equipment to discourage intruders



→ ENERGY METERING

- real-time monitoring energy consumption and notification right on smartphone
- compare energy usage and cost with others in the area
- automatically turn on/off your appliances in accordance with electricity prices
- see detailed analysis of your energy consumption
- Save energy by automating lights, thermostats, sun shades...

TECHNICAL SPECIFICATION

→ CPU

- Dual Core, 1.2 GHz

→ SCREEN

- 7inch Capacitive (resolution 800x480)
- Multi-touch

→ SYSTEM

- Android 4.4

→ CAMERA

- Front 0.3M

→ RAM

- DDR3 512MB ROM 4GB FLASH

→ WIFI

- 802.11b/g/n

→ G-SENSOR

- Yes

→ I/O PORTS

- 1*Mini USB OTG (PC, 3G, U disk, mouse, keyboard)
- 1*3.5MM earphone jack
- 1*DC 5V/2A

→ BATTERY

- 2200 mAh / 3.7V
- Lithium Polymer battery

→ VIDEO

- Support 720P/1080P/2160P HD video playing and output

→ APPLICATIONS

- E-book
- Google market
- Email
- Facebook
- Youtube
- 3D games

→ ACCESSORIES

- Standard Adapter
- USB cable
- User manual
- Colorbox

→ WARRANTY

- 1 year standard

NOTE: SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE



WALL TABLET

Wall Holder overview

Using tablets for home control becoming more and more common these days. However, control panel for home lighting, climate or security, should be fixed at some place where it is always accessible for all household members. Also, no charger wires are pleasant to be visible as most suitable place for home control panes is ordinary living room wall or other attractive place in any home.

Using Zipato wall holder will allow you to fix Zipato home tablet to any wall in your home without having any visible charger wires after you finish the installation. No matter you will dedicate one spot for your Zipato home tablet, by using flexible Zipato wall holder, you can easily detach tablet for some other usage and attach it again after usage.



WALL HOLDER
BACK



WALL HOLDER
FRONT



WALL HOLDER
PROFILE

TECHNICAL SPECIFICATION

➔ PHYSICAL DIMENSION

- Width 80.5 mm
- Height 80.5 mm
- Depth 36 mm

➔ INSIDE WALL

- Width 46.2 mm
- Height 45 mm
- Depth 30.3 mm

➔ OUTSIDE WALL

- Width 80.5 mm
- Height 80.5 mm
- Depth 5.7 mm

➔ POWER

- Power supply input 100-240VAC, 50/60HZ
- Power input 9-12 VDC

➔ TEMPERATURE RANGE

- Operating 0°C TO 40°C (32°F TO 104°F)
- Storage -25°C TO 70°C (-13°F TO 158°F)
- Humidity 5% TO 95% NON-CONDENSING

➔ WARRANTY

- 1 year standard



Tablet app

Cutting edge tablet apps
for total home control, from
anywhere in the world



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thank you.