Welcome to the quick start guide for your Pocket TV. Before you get started, make sure you read this guide thoroughly. This guide contains important instructions and safety warnings. Read on to learn how to quickly set up and start using your Pocket TV.

## SAFETY WARNING

### Exposure

- -Do not place the Pocket TV or remotes on an unstable surface.
- -Keep all electronics away from direct exposure to the sun and other sources of heat.
- -Avoid placing liquids near the electronics.
- -Keep all electronics away from appliances with magnetic fields.
- Do not place any heavy objects on top of the electronics.

## Power Supply

- -To ensure safety, unplug all electronics when not in use over a long period of time or when they are unattended.
- -Make sure the power cord is protected from physical and mechanical damage.
- If an extension power cable is required, only use a compatible power cable.
- -Do not modify the power cord in any way.

### Temperature

- Do not place the electronics near or on top of a radiator or heating device.
- Do not expose the electronics to rain, damp environments or submerge them in water.
- Make sure all electronics are dry at all times.
- -Make sure that plugged electronics have enough ventilation around them.

#### **Batteries**

- -If required, dispose of batteries correctly.
- -Keep batteries away from children at all times.
- Batteries must be kept away from fire.

## **FEATURES**

The Pocket TV is a small pocket-sized microcomputer that instantly converts your regular TV into a Smart TV. This tiny device is the size of your thumb and connects to the HDMI port of any regular TV and runs Android OS. The processing power in the Pocket TV will allow you to display Android on your TV turning it into a mega-sized tablet.

#### POCKET TV

Portable: The small size of the device makes it convenient and easy to carry. Imagine being able to take your TV with you where ever you go! Whether you're on holiday, in a hotel, office or at home, you can easily connect your Pocket TV to the nearest display and enjoy the benefits of mobility combined with the clarity you get from a big screen.

Powerful: The Pocket TV may be small in size but it has great power within. It rocks a Cortex A9 processor packing 1GHz of power, 1GB of RAM and runs Android OS. It uses the HDMI port of any TV for display and can be controlled with either the standard infrared remote or the more interactive Air Remote. You can connect it to any TV set as long as it has an HDMI port and it can display up to 1080p resolution.

Practical: Not only is the Pocket TV simple to install and set up, but its accessories make it super easy to use. The Pocket TV comes with both an infrared remote and the amazing Infinitec Air Remote. Additionally, The USB port allows you to attach an external hard drive, a wireless keyboard and mouse, or a video camera for video calls. You can even bump up the storage by inserting a Micro SD card into the Micro SD card slot.

#### AIR REMOTE

The Air Remote has a gyroscopic sensor that allows you to control your Pocket TV just by moving it around. Move your hand up, down or sideways and the cursor on your screen will follow you. The Air Remote allows you to tap, swipe and do all the other gestures that you're used to on your phone or tablet. You can move your cursor around with ease and type at the speed of light! It truly makes your TV experience a lot more interactive and a whole lot more fun!

#### INFRARED REMOTE

The IR remote uses standard infrared signals and gives you the ability to control the Pocket TV using up/down/side arrows and several buttons. All you have to do is attach the infrared cable to the IR receiver jack on your Pocket TV and you can immediately begin to use it to navigate through your Pocket TV by using the remote's arrows. You also have the ability to program your universal remote to control the Pocket TV, just in case you don't want to have yet another remote lying around the house!

# ACCESSORIES

We know you must be extremely excited to use your Pocket TV! In order to make it easier for you, here is a list of the accessories included with your Pocket TV to help you get you started!



Pocket TV



Infrared Remote



Infrared Receiver



USB Power Cable



Power Adapter

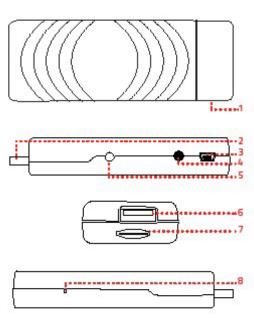


EUR/US Power Converter



Quick start Guide

## KNOW YOUR POCKET TV

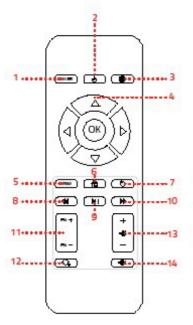


- 1. Pocket TV cap
- 2. HDMI connector
- 3. Mini USB power port
- 4. Infrared receiver jack

- 5. Reset button
- 6. USB 2.0 input
- 7. Micro SD card slot
- 8. Power-on LED light

## INFRARED REMIOTE

The infrared remote is a more traditional remote that uses infrared signals and works just like a standard TV remote. You can use the arrows and navigation buttons to move around and explore your Pocket TV. We've added this simple and easy-to-use remote so you can get started in no time!



- Power
- 2. Mouse/cursor
- 3. Browser
- Navigation/ok
- 5. Menu
- 6. Home
- 7 Back
- 8. Rewind
- 9. Play/pause
- 10. Forward
- 11. Page up/down
- 12. Search
- 13. Volume up/down
- 14. Mute

### INITIAL SET UP

#### CONNECTING YOUR POCKET TV:

- Find an empty HDMI port on your television and plug the HDMI connector of your Pocket TV into it.
- In case there is no space behind the television for your Pocket TV to fit, don't panic! You can simply purchase a small HDMI extender cable (not included in this package) to solve the problem.





### USING THE INFRARED REMOTE:

- 1. Connect the infrared receiver cable into the IR receiver jack.
- In order to get a good signal make sure there's a clear line of sight between the IR receiver and the IR remote.
- After testing to find a good place to mount the IR receiver, use the sticker on the back of the receiver to fix its location.

Note: The IR receiver jack on the Pocket TV is specifically designed only for the IR receiver. This jack should not be used for any other purpose.



#### EXPLORE YOUR AIR REMOTE:

- 1. When you first take your Air Remote out of the box, open the back cover and remove the USB receiver. The back cover might be a little difficult to open so be careful you don't break a nail!
- 2. Place the cover back on the Air Remote.
- 3. Insert the USB receiver into the USB 2.0 input of the Pocket TV.

Note: If you wish to connect multiple USB peripherals to the Pocket TV you can do so by using a small USB hub.

Note: The Air Remote's battery is rechargeable and already comes pre-charged so you can start using it immediately! Whenever you need to recharge your remote simply connected the mini USB power cable to the charging port or the Air Remote. The LED light on the Air Remote will change color to indicate that it's fully charged.

#### Motion Detection:

If you wish to switch off the motion detection while typing simply click the mouse on/off button. To turn it back on click it again and you're ready to go!

### Switching Modes:

The Air Remote can be used with two hands in landscape mode or with one hand in portrait mode. To switch between these click the 'switch remote orientation' button on the bottom left corner.

#### Pair to USB Receiver:

This option is to be used only in case of loss or replacement of the USB receiver that comes with your Air Remote. If you have received a new USB receiver follow these steps to pair it to your Air Remote.

- Plug the new USB receiver it into the USB 2.0 input port of the Pocket TV.
- Press the RF button on your Air Remote and pairing will occur automatically.

#### LET'S GET STARTED!

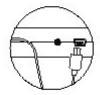
The only thing left to do now is to power up your Pocket TV. Follow these steps and you'll be up and running in no time:

- 1. Connect the USB power cable to the power adapter
- 2. Connect the adapter to the nearest power supply.

Note: if you are in the US, use the US/EUR power converter along with the power adapter

- Connect the micro USB side of the power cable into the micro USB port of the Pocket TV.
- You will see the Power-on LED light turn blue. This means you have successfully switched on your Pocket TV.





Note: You can supply power to the Pocket TV by directly connecting the USB power cable to a USB port on your TV instead of using the power supply. However, this is not always recommended since the power source from your TV may not be optimal to power-up and run the Pocket TV properly.



## FIRST TIME USE

Once your Pocket TV has started-up for the first time you will see a one-time set-up screen. This is an installation wizard which will help you set up the following:

- 1. Choose your language
- 2. Connect to your WiFi network
- 3. Set the date and time
- Fix your TV display resolution (720p/1080i/1080p)
- 5. Adjust the screen position

## WELCOME TO ANDROID

Congratulations! You have successfully installed and set up your Pocket TV and can now start enjoying it! Use the IR remote and its simple buttons to navigate around or use the more interactive and fun to use Air Remote. Click, swipe and wave your hands around! The Air Remote will provide you with a more interactive and fun experience while you explore your Pocket TV!



#### FINAL THOUGHTS

The Pocket TV is preloaded with a few popular apps to help you get started. And if you need more apps you can get over 650,000 apps from the Google Play Store. Simply open the Play Store, search for your favourite apps and download them on to your Pocket TV.

Click the menu button on the top right corner to access all your apps and widgets. And if you want to add any of them to your home screen simply click them and drag them to any of your five different desktops. You can navigate to each of the five desktop screens by swiping right or left. All you have to do to swipe is left-click on the Air Remote and move your hand right or left. It's that simple! The same applies if you want to scroll up or down. Simply left-click and move the Air Remote up or down and the screen follows your movement.

On the bottom right corner of your home screen you'll find a little clock which is also your notification menu. All new notifications are displayed there. Simply click the clock and it'll pop-up to reveal the details. And if you click the clock again you'll be able to access the Android settings menu.

So go watch, play, work and enjoy!



# FCC NOTE:

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -- Reorient or relocate the receiving antenna.
- -- Increase the separation between the equipment and receiver.
- -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -- Consult the dealer or an experienced radio/TV technician for help.

The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter.