



Enabling 1 Million+ Apps on TV



USER'S GUIDE

Model: N2

www.NextDTV.com

What's in The Box



NextD Player



IR Remote Control



Power Supply

What's Needed



HDTV



Android 4.1+ or iOS 7.0+
Smartphone/Tablet



Ethernet Cable

OR



WiFi Internet



HDMI Cable



2X AAA batteries
(included for some models)

NextD at a Glance

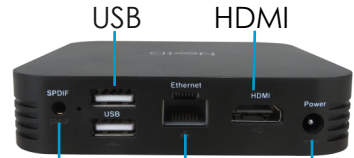
3D View of NextD Player



Status Indicator

MicroSD

Rear View of NextD Player



SPDIF

Ethernet

Power

Infrared (IR) Remote Control

Short Press: Display ON/OFF

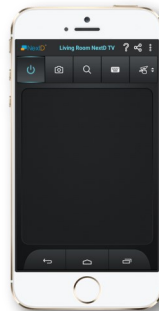
Long Press: Power OFF

Used for initial set up
and basic navigation



NextD Remote App

NextD Remote app enables multi-touch and motion sensing capabilities.



Required to control all
apps on NextD Player

How NextD Works



Download and run
1 million+ apps
on NextD Player.

Turn your mobile device into a remote
control with multi-touch and motion
sensing capabilities by installing the
NextD Remote app.



Easy Setup

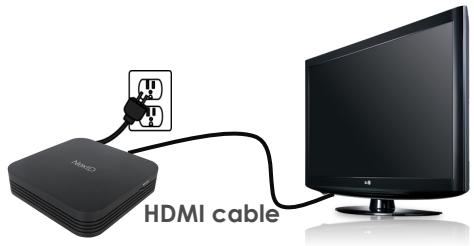
1

Insert two AAA batteries into IR remote control.



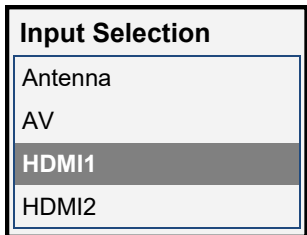
2

Connect the NextD Player to your TV via an HDMI cable then plug in power.



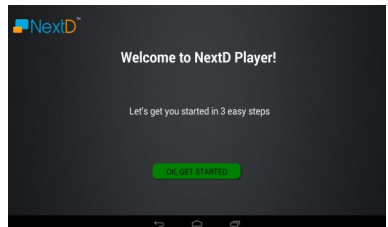
3

Turn on TV then select the HDMI input connected to NextD.



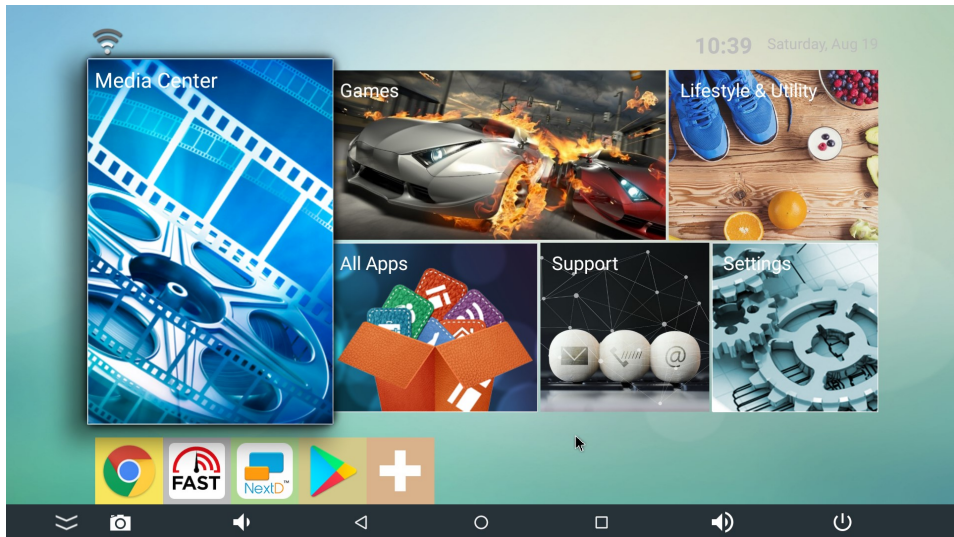
4

Follow the on-screen wizard to complete the setup.



NextD Player Home Screen

After initial setup, the home screen displays as follows:



Install the NextD Remote app on your smartphone
to enable full control of the NextD Player.



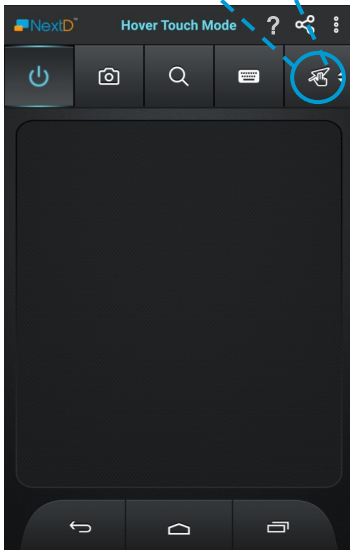
Remote App Tutorial 1/3

Hover Touch Mode

This mode works like a touchpad but enhanced with multi-touch and motion-sensing capabilities.

BEST SUITED FOR:

General purpose navigation



Gestures on Mobile		Actions On TV						
		Point/Tap →						
	OR		OR		OR		Swipe →	
		Pinch/Zoom →						

View our tutorial video on www.NextDTV.com

Remote App Tutorial 2/3

Mirror Touch Mode

This mode mirrors the exact touch input and location from remote to TV.

BEST SUITED FOR:

Games with multiple static on-screen controls



Gestures on Mobile

Actions On TV



Tap/Swipe



Pinch/Zoom



The TV screen snapshot helps users locate the on-screen game controls. It only updates after the  snapshot button is clicked.

View our tutorial video on www.NextDTV.com

Remote App Tutorial 3/3



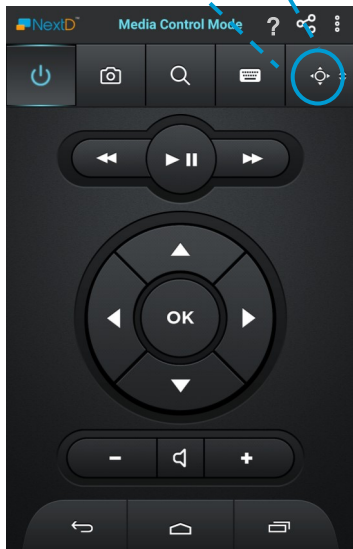
Media Control Mode

This mode provides shortcuts for music and video selection, playback, and volume control.

BEST SUITED FOR:

Movie and music apps

Some media apps do not work with Media Control Mode. Use other input modes instead.



View our tutorial video on www.NextDTV.com

Accessories for NextD

1

The 2 USB ports on the NextD Player support accessories such as webcam, USB drive, external disk drive, keyboard or a mouse.



2

NextD Player is Bluetooth ready and can connect to accessories such as headset, mouse, speaker, keyboard and gamepads.



Visit <http://NextDTV.com/accessories> for a list of supported accessories

Multiple Connections Support

NextD Player supports connections with multiple NextD Remote apps and vice versa.



Need help?

Have a question or need more help?

Find answers to your questions in FAQs or ask for help from our customer support team through any of the following 3 channels:

1. "Support & Feedback" chat from within the NextD Remote app
2. Customer Support & Forum website <http://support.nextdtv.com>
3. Email us via support@nextdtv.com

No matter how you contact us, we guarantee a response within 24 hours.

Warranty Information

Your NextD Player is covered by a 1-year limited warranty.

For more info on the warranty, visit: www.nextdtv.com/warranty

Warning Statement

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.