



DIGIT III Manual



The AirTurn DIGIT III is an 8-button rechargeable Bluetooth multi-function remote control. The DIGIT III works with most Bluetooth 4.0 tablets and computers, including PC, Mac, Android devices, and Apple iDevices including the iPod, iPad 3 and newer, and iPhone 4 and newer. The DIGIT III may also be fully customized using an iOS or Mac app.

Manual Version 1.3



Power On/Off



To power on the AirTurn DIGIT III, press and hold the green power for 1-2 seconds, or until the red light comes on briefly and blue indicator light begins to flash.

To power off, hold the green power button for about 2 seconds. Both LED lights will flash before the DIGIT III powers down. The DIGIT III will power off after 2-3 minutes if it is not paired with a Bluetooth device.

Turning off the host computer will also cause the DIGIT III to power down after a few minutes.

Pairing and Connecting

The DIGIT III is designed to always be discoverable and will show up as a keyboard with the device name shown in the following format: **DIGIT3v1.3.0 ABCD** where v1.3.0 represents the version and ABCD represents the last 4 characters of the Bluetooth Mac address. Once paired, the DIGIT III will automatically connect back to the host device on power up or when a link is lost.

iOS Device Pairing

To pair the DIGIT III with an iOS Device such as the iPad, iPod or iPhone, press the following sequence:

Settings → Bluetooth (turn on) → DIGIT3-ABCD
Touch the selection and pair.

Reset Pairing

Pairing must be reset whenever switching from one device to another.

Delete or forget the Bluetooth pairing from your host tablet or computer. With the DIGIT III powered on, press and hold the power button for six seconds. After two seconds, the DIGIT III will appear to power down.

Continue to hold the power button. At six seconds both LEDs will blink three times. After the third blink release the power button. The device has been reset. Turn on the DIGIT III to pair again with the desired host computer.

MODES

The DIGIT III has 6 MODES which define up to 6 different signals that are sent when a button is pressed. Many of these signals are simply keyboard characters.

To change the operational MODE, press and hold the MODE button for the number of times the red LED blinks corresponding to the MODE number. For example, hold the MODE button for 4 blinks for MODE 4. As feedback both the red and blue LED will blink the number of times for the MODE number selected.

The DIGIT III will remember the configured mode through power-up cycles.







The following chart shows the selected MODE according to how many times the red LED blinks while depressing the MODE button:

Press	Mode
1	Gatt (Proprietary)
2	Presentation 1
3	Presentation 2
4	Media/Camera
5	Assist Mode
6	Studio Mode

1. GATT Proprietary Mode. Only use this mode when specified by the app you are using.
2. Presentation 1 is most commonly used for Powerpoint, Keynote and other popular presentation applications.

3. Presentation 2 is used for office apps such as Mac/PC Word, Adobe etc.
4. Media/Camera Mode is used for iTunes and other audio and multi-media players that support remote control. It may also be used for remote triggering of cameras and video on most tablet computers. For best results close media players when using the camera mode.
5. Assisted Tech Mode is used for specific applications which use the Space and Enter keys for navigation.
6. Studio Mode is used for navigation with DAW apps that support keyboard control. The specific keys must be set up in the DAW app.

The following chart shows the characters sent for each mode.

Button	Presenter 1 Mode 2	Presenter 2 Mode 3	Media/Camera Mode 4	Assist Tech Mode 5	Studio Mode 6
	Up Arrow	PgUp	Volume Up Camera Video	Space	3
	Left Arrow	Left Arrow	Previous Track	1	P
	Right Arrow	Right Arrow	Next Track	Enter	;
	Down Arrow	PgDn	Volume Down	2	Shift+R
	Enter	Enter	Play/Pause	Home	Space
	b	b	Home	Keyboard	CTRL+Z

Toggle Virtual Keyboard on iOS



The DIGIT III acts like a keyboard to iOS in Modes 2-6. The keyboard key will toggle on/off the keyboard in iOS apps that require the virtual keyboard in mode 5. Press the keyboard button when there is an active text box for input. A brief press of the power button will also toggle the keyboard in all other modes 2-6.

Charging the Battery

To charge the battery, insert the charging cable into the micro-USB port and plug the other end into any USB source. You can also use any micro-USB charging power supply. Charging from a laptop computer or a computer with a sleep setting is not recommended.

LED Indications

LED	Action	Meaning
Blue	Fast Blinking	Trying to connect to a host
Blue	Slow Blinking	Connected to a host
Blue	Solid On	Keystrokes sent
Red	Slow Pulse	Low Battery
Red	Solid On	Charging (plugged in)
Blue/Red	Solid On	Battery Charged (plugged in)

AirTurn Manager

The AirTurn Manager was created to customize your AirTurn DIGIT III. You can change many features and codes on your DIGIT III. Download from the App Store for Mac or iOS.

Warranty

AirTurn, Inc., ("AirTurn"), warrants to the first consumer purchaser that the AirTurn DIGIT III transmitter and receiver (the "Product"), when shipped in its original container, will be free from defective workmanship and materials, and agrees that it will, at its option, either repair the defect or replace the defective Product or part thereof with a new or remanufactured equivalent at no charge to the purchaser for parts or labor for one year from date of purchase.

This warranty does not apply to any appearance items of the Product nor to any Product the exterior of which has been damaged or defaced, which has been subjected to misuse, abnormal service or handling, or which has been altered or modified in design or construction, nor does it apply to cables or batteries that may be supplied.

In order to enforce the rights under this limited warranty, the purchaser should request a RMA number via email or phone following the directions on the support page at www.airturn.com/support. The purchaser shall return the product at their expense. The repaired or replaced product will be returned at the expense of AirTurn.

The limited warranty described herein is in addition to whatever implied warranties may be granted to purchasers by law. ALL IMPLIED WARRANTIES INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR USE ARE LIMITED TO ONE YEAR FROM THE DATE OF THE

PURCHASE. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

The warranties described herein shall be the sole and exclusive warranties granted by AirTurn and shall be the sole and exclusive remedy available to the purchaser. Correction of defects, in the manner and for the period of time described herein, shall constitute complete fulfillment of all liabilities and responsibilities of AirTurn to the purchaser with respect to the Product and shall constitute full satisfaction of all claims, whether based on contract, negligence, strict liability or otherwise. In no event shall AirTurn be liable, or in any way responsible, for any damages or defects in the Product which were caused by repairs or attempted repairs performed by anyone other than an authorized servicer, nor shall AirTurn be liable or in any way responsible for any incidental or consequential economic or property damage. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE.

Radio Information

Bluetooth 4.0

Low power

Approximate Range:

After One Wall 50 feet, Two Walls 35 feet, Three Walls 20 feet

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.

CAUTION: 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.

FCC Part 15 Subpart B: 2008 Class B

Electronic components and construction comply with RoHS standards.

Packaging is recyclable.



Warnings

- Do not get the DIGIT III wet or place in direct sunlight for extended periods of time.
- Do not open the unit, as there are no user serviceable parts.
- Contains Lithium Polymer Battery. Battery should be disposed of according to local law.



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