

WiTECH8 WIRELESS

8 Channel Wireless On/Off Controller with UC3 Functions

Introduction:

Congratulations and thank you for purchasing the American DJ WiTECH8. The WiTECH8 was designed for DJs, Bands, Bars/Clubs, and Mobile Entertainers that want easy On/Off control of up to 8 fixtures. The WiTECH8 has one 6,3mm output jack for UC3 control and 8 power jacks. The WiTECH8 is compact and light-weight, and can be mounted on truss, lighting stands, wall, or ceilings. The WiTECH8 control has a transmitting distance of 325ft. or 100 meters. With the wireless remote you are able to control Stand By (Black Out), Function, and Mode for each output. Please refer to your units user manual for its UC3 functions and controls.

Customer Support: American DJ® provides a toll free customer support line, to provide set up help and to answer any question should you encounter problems during your set up or initial operation. You may also visit us on the web at www.americandj.com for any comments or suggestions. For service related issue please contact American DJ®. Service Hours are Monday through Friday 9:00 a.m. to 5:00 p.m. Pacific Standard Time.

Voice: +31 45 546 85 00
Fax: +31 45 546 85 99
E-mail: info@americandj.eu

Caution! There are no user serviceable parts inside this unit. Do not attempt any repairs yourself, doing so will void your manufactures warranty. In the unlikely event your unit may require service please contact American DJ customer support.

The WITEC H8 carries a 1 Year (365 days) limited warranty. Please fill out the enclosed warranty card to validate your purchase. All returned service items whether under warranty or not, must be freight pre-paid and accompany a return authorization (R.A.) number. If the unit is under warranty you must provide a copy of your proof of purchase invoice. Please contact American DJ® customer support for a R.A. number. For additional warranty info please visit our website.

THIS SYSTEM HAS BEEN SYNCHRONIZED AT THE FACTORY AND IS READY FOR USE RIGHT OUT OF THE BOX

If your system becomes unsynchronized you can follow the steps below to resync.

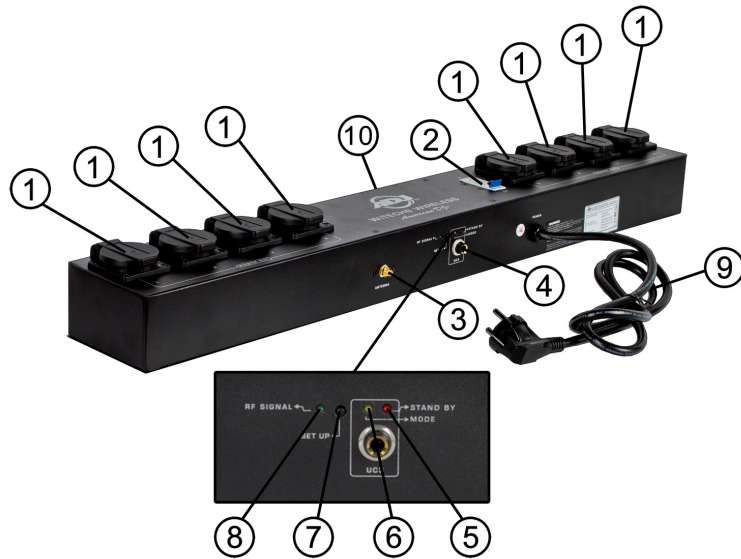
WiTECH8 SET UP AND SYNCH: When using the WiTECH8 please refer to your units user manual for its UC3 functions and controls. Please see other side for the WiTECH8 controls and functions.

1. Using a 6,3mm jack cable, connect one end of the cable to the 6,3mm jack on the back of your desired UC3 compatible fixture and the other end of the cable to the 6,3mm jack located on the WiTECH Receiver. Turn on the Receiver.
2. Once you have your unit(s) connected to the WiTECH Receiver press the SET UP (7) button located on top of the Receiver, the RF SIGNAL LED (8) will begin to flash.
3. Once the RF SIGNAL LED (8) is lit, press any button on the WiTECH8 Controller. Once you press any button, the RF SIGNAL LED (8) will turn off. This lets you know that the set up process is complete and you can begin controlling your connected unit(s).
4. You can also use the connected unit as a master unit, and connect up to 7 more slave units. Please see your units user manual for master-slave configuration. Use any unused power jacks on the WiTECH8 to plug in and provide power for your slave units.

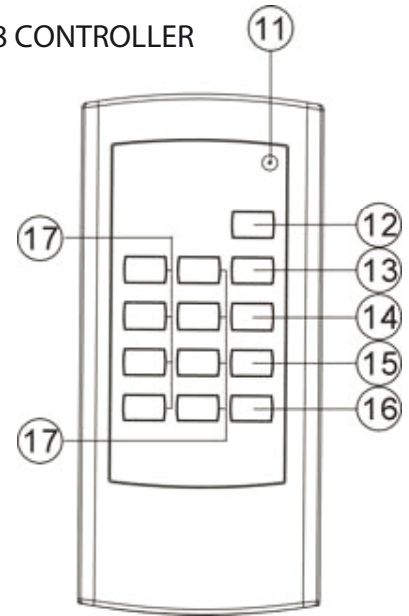
Specifications:

Voltage.....240V/50Hz
Frequency.....433.9Mhz RF (Radio Frequency)
Wireless Transmitting Distance.....100M
Max.Load.....5AperChannel,15ATotalat a time
Breaker.....16A
WiTECH Dimensions.....724(L)x105(W)x80mm(H)
WiTECH Weight.....2.7Kg

WiTECH8 RECEIVER



WiTECH8 CONTROLLER



CONTROLS AND FUNCTIONS -

WiTECH8 RECEIVER:

1. Power Sockets (UK or Schuko) - 8 power jacks provide power to 8 units.
2. Power Switch - This switch powers on the WiTECH8 Receiver.
3. Antenna - Receives the signal from the WiTECH8 Controller.
4. 6,3mm Jack - Connect your desired compatible fixture to this jack.
- 5-6. LED Outputs - These LED's will glow indicating activity. Example, the Stand By LED will glow when the unit is in Stand By mode.
7. Set Up Button - Press this button to set up the receiver.
8. RF Signal LED - This LED will glow when the Set Up button has been pressed.
9. Power Cord - Plug this power cord into a compatible voltage power source to power the WiTECH8.
10. Fast Lock Hook - This bracket is used to hang the WiTECH8 from trussing. See picture at the side.



WiTECH8 CONTROLLER:

11. RF Signal LED - This LED will blink when a command from the controller has been sent to the receiver.
12. All Off Button - Hold this button for at least 5 seconds to turn off all the fixtures that are plugged into the power sockets.
13. All On Button - Hold this button for at least 5 seconds to turn on all the fixtures that are plugged into the power sockets.
14. Stand By Button - Puts the fixture connected to the 1/4" jack into blackout mode.
15. Function Button - This button lets you select different functions. Please see the user manual of your connected fixture for UC3 programs and functions.
16. Mode Buttons - This button lets you select different functions. Please see the user manual of your connected fixture for UC3 programs and functions.
17. Power Jacks On/Off Button - This button activates and deactivates all of the power jacks. Hold this button for at least 5 seconds to activate the power jacks.