

PRODUCT LIMITED WARRANTY

Blizzard Lighting, LLC hereby warrants that its products shall be free of manufacturing defects in material and workmanship for a prescribed period from the date of purchase (see specific warranty period below). This warranty shall be valid only if the product is purchased within the United States of America, including possessions and territories. This warranty shall be valid only if the product is purchased from an authorized dealer appointed by Blizzard Lighting, LLC. It is the owner's responsibility to establish the date and place of purchase by acceptable evidence.

For warranty service you must obtain a Return Authorization number (RA#) before sending back the product. Contact Blizzard Lighting, LLC's Service Department online at www.blizzardlighting.com/support. Send the product only to the Blizzard Lighting, LLC factory. All shipping charges must be prepaid. If the requested repairs or service (including parts replacement) are within the terms of this warranty, Blizzard Lighting, LLC will pay return shipping charges only to a designated point within the United States. If the entire unit is sent, it must be shipped in its original package. No accessories should be shipped with the product. If any accessories are shipped with the product, Blizzard Lighting, LLC shall have no liability whatsoever for loss of or damage to any such accessories, nor for the safe return thereof.

This warranty is void if the serial number has been altered or removed; if the product is modified in any manner which Blizzard Lighting, LLC concludes, after inspection, affects the reliability of the product; if the product has been repaired or serviced by anyone other than the Blizzard Lighting, LLC factory unless prior written authorization was issued to purchaser by Blizzard Lighting, LLC; if the product is damaged because not properly maintained as set forth in the instruction manual.

This is not a service contract, and this warranty does not include maintenance, cleaning or periodic check-up. During the period specified above, Blizzard Lighting, LLC will replace defective parts at its expense with new or refurbished parts, and will absorb all expenses for warranty service and repair labor by reason of defects in material or workmanship. The sole responsibility of Blizzard Lighting, LLC under this warranty shall be limited to the repair of the product, or replacement thereof, including parts, at the sole discretion of Blizzard Lighting.

Blizzard Lighting, LLC reserves the right to make changes in design and/or improvements upon its products without any obligation to include these changes in any products theretofore manufactured.

No warranty, whether expressed or implied, is given or made with respect to any accessory supplied with products described above. Except to the extent prohibited by applicable law, all implied warranties made by Blizzard Lighting, LLC in connection with this product, including warranties of merchantability or fitness, are limited in duration to the warranty period set forth above. And no warranties, whether expressed or implied, including warranties of merchantability or fitness, shall apply to this product after said period has expired. The consumer's and/or Dealer's sole remedy shall be such repair or replacement as is expressly provided above; and under no circumstances shall Blizzard Lighting, LLC be liable for any loss or damage, direct or consequential, arising out of the use of, or inability to use, this product.

This warranty is the only written warranty applicable to Blizzard Lighting Products and supersedes all prior warranties and written descriptions of warranty terms and conditions heretofore published.

LIMITED WARRANTY:

All Controllor Products: 2 years
All Fog/Atmospheric Products (Non-DMX): 90 days, (DMX): 2 years
Lasers: 2 years
Other Products not listed here: 90 days

REGISTER YOUR PRODUCT ONLINE AT: WWW.BLIZZARDLIGHTING.COM

wiCICLE®

AnyFi™



blizzard
LIGHTING

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www.blizzardlighting.com

We now have an online customer support ticket system located at:

www.blizzardlighting.com/support

Blizzard Lighting

N24 W23750 Watertown Rd Suite B

Waukesha, WI 53188 USA

CAUTION! There are no user serviceable parts inside the unit. Do not open the housing or attempt any repairs yourself.

- Never disconnect the power cord by pulling or tugging on the cord.
- Make sure the power cord is never cramped or damaged.
- Never try to repair the unit by yourself. Repairs carried out by unskilled people can lead to damage or malfunction.
- In the event of a serious operating problem, stop using the unit.
- Maximum ambient temperature is 104°F (40°C). Do not operate fixture at higher temperatures.
- To prevent risk of fire or shock, do not expose fixture to rain or moisture.
- This product is intended for indoor use only!
- Always make sure that you are connecting to the proper voltage, and that the line voltage you are connecting to is not higher than that stated in these instructions.
- Please keep this User Manual for future consultation. If you sell the unit to another user, be sure that they also receive this instruction booklet.

SAFETY INSTRUCTIONS

- Wireless Solution@ W-DMX™ compatible receiver
- Built-in wICICLE Skywire™ 7-channel wireless receiver
- Built-in 6-channel wireless receiver
- 6/7 systems may operate simultaneously
- 2.4GHz ISM operation + frequency hopping W-DMX™
- Outstanding range of over 1000 ft. (line-of-sight)
- Easy to use, powerful and small in size
- Zero Lag Time
- Automatic channel selection
- Really, extremely simple operation.
- Operates seamlessly with all Blizzard wireless products
- FCC Compliant

FEATURES

GETTING STARTED

What's In The Box?

- 1 x wICICLE® AnyFi™ Wireless DMX Receiver
- 1 x 5VDC Power Adaptor

Getting It Out Of The Box

The wICICLE® AnyFi™ Wireless DMX receiver is a teeny-tiny, really powerful, really useful tool for decelerating your existence. Just think, no more becoming wrapped from head to toe in DMX cables and struggling to escape for hours on end. Whee! Well, now that you've got your wICICLE® AnyFi™, you should carefully unpack the box and check the contents to ensure that all parts are present and in good condition. If anything looks as if it has been damaged in transit, notify the shipper immediately and keep the packing material for inspection. Again, please save the carton and all packing materials. If a fixture must be returned to the factory, it is important that the fixture be returned in the original factory box and packing.

Powering Up! PLEASE READ THIS SECTION

- ONLY fixtures bearing this logo are certified for use with the wICICLE® AnyFi™ without external power.



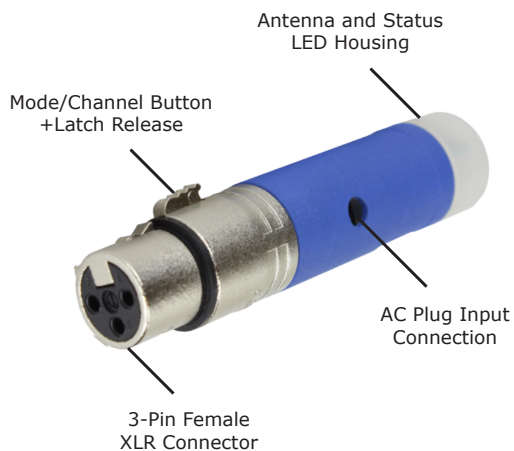
• Unauthorized modification and/or using the wICICLE® AnyFi™ with unapproved fixtures may cause damage to the wICICLE® AnyFi™ or fixture. UNDER NO CIRCUMSTANCES IS BLIZZARD LIGHTING RESPONSIBLE FOR ANY DAMAGE FROM SUCH OPERATION.

- Fixtures bearing the above logo MUST only use cable and connectors which separate chassis/case ground from cable shielding. Cabling with the shield connected to the connector's case/chassis may cause malfunction and damage to the wICICLE® AnyFi™ or fixture.

• All fixtures must be powered directly off a switched circuit and cannot be run off a channel is used solely for a 0% to 100% switch.

Please carefully read and understand the instructions in this manual thoroughly before attempting to operate this unit. These instructions contain important safety information regarding the use and maintenance of this unit. Please keep this manual with the unit, for future reference.

wiCICLE® AnyFi™ Pin-Up Picture:



OPERATION, TIPS & TRICKS

First, you will need a Blizzard wireless device with either standard wireless DMX or Wireless Solution® W-DMX™ transmitting capabilities to act as a wireless DMX signal transmitter for your lights. If you are using the 7-channel GZ protocol, the color coded frequencies found in your wiCICLE AnyFi™ will match up perfectly with any wiCICLE™ or wiCICLE Skywire™ products, 6-channel GZ protocol will function with other AnyFi™ products with 6-channel GZ enabled, and if using W-DMX™, your devices will sync up together flawlessly as well. Please refer to the instruction manual of your transmitting device for more information.

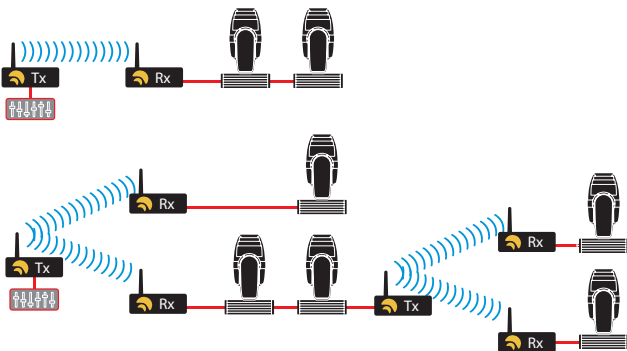
DESCRIPTION OF STATUS INDICATOR

In Use Mode, Description of Status Indicator:

Protocol	Action	Status Description
GZ 6/7 Channel Protocol	Red, Green, Blue, Yellow, Cyan, Violet, (White)	6/7 Different Wireless Groups
	Flashing Red	Transmitting DMX Signal
	Flashing Green	Receiving DMX Signal
W-DMX Receive Protocol	White	Connection is not Established
	Red	Deleting Connection
	Red (Fast Flash)	Connection is Lost
	Green (Fast Flash)	Connecting to Transmitter
	Green (Slow Flash)	Connected, Without DMX Signal
	Green	Connected, Receiving DMX Signal

POSSIBLE CONFIGURATIONS

The diagrams below show possible configurations. Multiple receivers may be used in any possible configuration.



BEFORE DOING ANYTHING ELSE, YOU SHOULD DISABLE ANY BUILT-IN PROGRAMS IN THE FIXTURES YOU WISH TO CONNECT AND/OR SET THEM AS SLAVES PRIOR TO RETURNING THEM TO DMX MODE (IF APPLICABLE). Many fixtures contain a built-in automatic, sound active or custom programs which are designed to operate with the fixture NOT connected to a DMX chain.

In some instances, these programs will automatically run unless the fixture is set to slave mode. These fixtures typically sense DMX automatically and switch to DMX mode upon receiving DMX signal.

Ready to move on? Well alrighty!

1. Plug your transmitting unit into the "DMX OUT" connector of the controller and verify it is receiving power (if you are using a controller with a built-in wireless DMX transmitter, enable it). Please refer to the manual of the transmitting device for specific instructions on enabling wireless DMX output.

Setup Mode

1. Press and hold the **Mode/Channel Button** before, and during power up of your wiCICLE AnyFi™ receiver. When you see status LED turn into white light, release the button to enter **Setup Mode**.
 2. In **Setup Mode**, you can select 3 different transmission protocols. Each time you press the button, you will see the status indicator changes in follow order: **RED**, **GREEN**, and **VIOLET**. When your choice of protocols is illuminated, press and hold the button (> 1S). When you see the white light, release it to enter its **Use Mode** of receiving.

- GZ (6CH) Protocol: **RED**
- W-DMX Receive Protocol: **GREEN**
- GZ (7CH, wiCICLE compatible) Protocol: **VIOLET**

Use Mode

In **GZ (6CH)** protocol or **GZ (7CH)** protocol, you can make your selection of the different DMX group colors.

1. The first time you press the button it will not change the group color, but show you the group that you are currently in.
2. Press it again, and you will cycle through the available color groups.

W-DMX Receive Protocol

1. If your W-DMX™ signal transmitter is sending a signal, it should automatically sync with the wiCICLE® AnyFi™. If you press and hold the button on the wiCICLE AnyFi™ (> 3S), the indicator will turn white, and disconnect from the transmitter.

SPECIFICATIONS

Model:	wiCICLE® AnyFi™
Voltage:	DC 5V, ±5% Supplied by 100~240V, 50/60Hz AC Adaptor or directly by wiCICLE® ENABLED Fixtures
Operating Band:	2.402 - 2.480GHz, ISM
Max Operating Range:	1000 FT (Line of Sight)
Receiver Sensitivity:	-94dBm
Data Output (Receiver):	3-Pin Locking XLR Female
Protocol:	USITT DMX-512
Dimensions:	3.35"(L) x 0.71" (Diameter) 85 x 18 mm
Weight:	.24 Lbs. / .11 kgs.
Duty Cycle:	None
Working Position:	Any Safe, Secure Position
Warranty:	2 Years