

Indra500/Indra360 Odin Z firmware update instruction

The Phottix Odin Z firmware for Indra500/Indra360 will have a version number of 3.00 or above, to update the firmware:

Firmware update

- 1) Connect the Indra500/Indra360 to the computer via USB cable.
- 2) Run the firmware updater.
- 3) Load the firmware (.FDS file) and icon(.FIF file) via the software and icon option.
- 4) Disconnect the Indra500/Indra360.

Note: Odin Z firmware is NOT compatible with current Odin II Canon, Nikon and Sony transmitter with firmware version below V3.00, and it is not compatible with Odin I.

Changes

- 1) Improve fan temperature sensor program, reduce fan noise.
- 2) Make the Indra500/Indra360 compatible with Odin Z and its new feature.

Mitros+ Canon/ Nikon Odin Z firmware update instruction

The Phottix Odin Z firmware for Mitros+ Canon/Nikon will have a version number of 3.00 or above, to update the firmware:

Firmware update

- 1) Connect the Mitros+ to the computer via USB cable.
- 2) Run the firmware updater.
- 3) Load the firmware (.FDS file) and icon(.FIF file) via the software and icon option.
- 4) Disconnect the Mitros+ from the computer.

Note: Mitros+ with Odin Z firmware installed is NOT compatible with Odin II Transmitter or receiver with firmware version prior to version 3.00, Odin I receiver as well as Mitros+ and Indra500, Indra360 with firmware version prior to 3.00.

Changes

- 1) Support new Odin II system. Support Odin II TX firmware with Odin Z firmware.
- 2) Added Auto Metering Function.
- 3) Support 32 Channels with 5 Groups and ID code.
- 4) Upgrade RX display mode from Strato II to Ares II (Channels 1-4 support Strato II).
- 5) Support Odin Lite TX.
- 6) Improve zoom function at Odin RX mode.

Odin II receiver for Canon/Nikon Odin Z firmware update instruction and change log

The Phottix Odin Z firmware for Odin II receiver Canon/Nikon will have a version number of 3.00 or above, to update the firmware:

Firmware update

- 1) Connect the Odin II receiver to the computer via USB cable.
- 2) Run the firmware updater.
- 3) Load the firmware (.FDS file) and icon(.FIF file) via the software and icon option.
- 4) Disconnect the Odin II receiver.

Note: Odin II receiver with Odin Z firmware installed is NOT compatible with Odin II transmitter, with firmware version prior to version 3.00, Odin I Canon transmitter as well as Mitros+ and with firmware version prior to 3.00.

Changes

- 1) Support new Odin II system. Support Odin II TX firmware above V3.0.
- 2) Support 32 Channels with 5 Groups and ID code (Channel 1-4).
- 3) Support Auto Metering.
- 4) Support Odin Lite TX.

Odin II transmitter for Canon/Nikon Odin Z firmware update instruction and change log

The Phottix Odin Z firmware for Odin II transmitter Canon/Nikon will have a version number of 3.00 or above, to update the firmware:

Firmware update

- 1) Connect the Odin II transmitter to the computer via USB cable.
- 2) Run the firmware updater.
- 3) Load the firmware (.FDS file) and icon(.FIF file) via the software and icon option.
- 4) Disconnect the Odin II transmitter.

Note: Odin II transmitter with Odin Z firmware installed is NOT compatible with Odin II receiver with firmware version prior to version 3.00, Odin I receiver as well as Mitros+ and Indra500, Indra360 with firmware version prior to 3.00

Changes

- 1) Auto metering improvement.