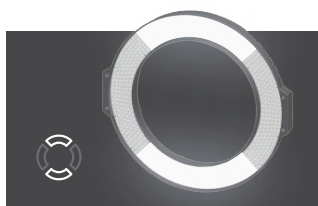## WiFi Module & Optional Accessories

Unlock the full potential of your ring light with our offering of optional accessories. Our WiFi Module for R720 not only gives you the ability to control your R720 by an APP and dedicated remote, but also adds Independent Quadrant Control functionality. Independent Quadrant Control lets you individually control each quadrant's brightness and/or color temperature, allowing for unique catch lights. See optional extra's below…

WiFi App

Independent Quadrant Control

Optional Accessories

Milk Diffusion Filter
for Z720 / R720
Item No.: 11815103

RS-2 Soft Box
Octagonal
Item No.: 11815206

RB-2 Bracket
for RS-2 soft box
Item No.: 11815234

Wifi Module
for R720
Item No.: 10911105

Dedicated Controller
for WiFi Module
Item No.: 10911201

Rail Mount
15mm LWS & 19mm Studio
Item No.: 11815105

Pro Case
Item No.: 10501105

F&V Photographic Industry B.V.
Steenovenweg 5, 5708HN Helmond, Netherlands
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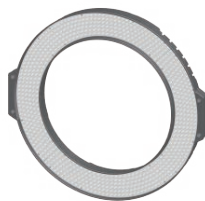For more information visit: **fvlight.com**

Quick Start Guide

R720 Lumic
Ring Light

| 1 | Getting Started |
| 2 | Functions |

What's in the box?

R720 LED Ring Light

Frost Diffusion Filter

Tungsten Filter*
*Only comes with R720 Daylight

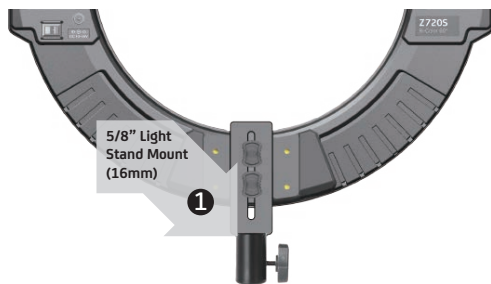5/8" Light Stand Mount (16mm)

Base Case for R720

❶ Mount

5/8″ Light Stand Mount (16mm)

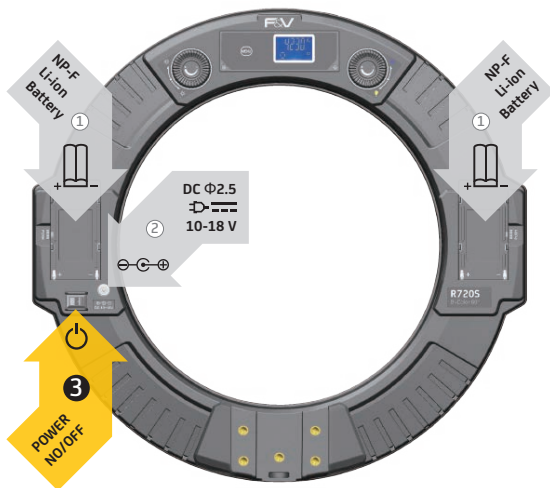**5/8″ Light Stand Mount (16mm)**

Z720S

❷ Power

Two power options
① NP-F Li-ion battery
② DC Φ2.5 6.8-18V

❸ Let's do this!

Turn the light ON

<I> when powering through DC Jack

<II> when using NP-F batteries

NP-F Li-ion Battery ①

NP-F Li-ion Battery ①

DC Φ2.5 10-18 V ②

R720S

❸

POWER NO/OFF

MENU Button

Intensity Knob

* Color Temperature Knob

❶

❸

❷

LCD

❸
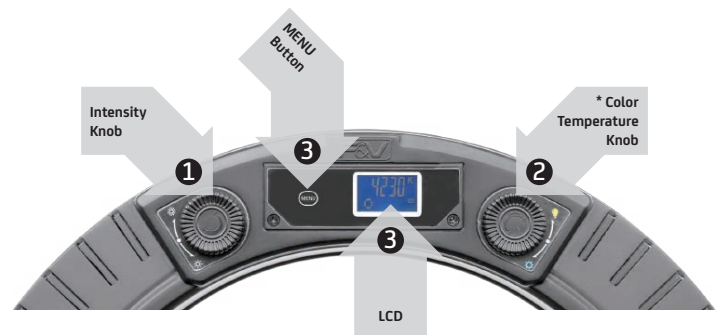
❶ Adjust the Intensity

Use <Intensity> knob to adjust the intensity

❷ * Adjust the Color Temperature (only the bi-color version)

Use <Color Temperature> knob to adjust the color temperature

❸ LCD Display

Each time you press the <MENU> button, the LCD display will change:

View the current intensity

→ * View the current color temperature (only the bi-color version)

→ View the current energy level of your first battery or the AC adapter's efficiency

→ View the energy level of your second battery