In The Box

Ultrasoft 57B Bi-color LED panel

AC power adapter

Tilting cold foot

NPF770 type battery with charger, AC cord, and DC cord

Wireless remote control with AAA batteries

Manual

Safety Precautions

1. Please keep the 57B away from moisture and liquids.
2. Do not touch with wet hands.
3. Avoid contact with solvents, gasoline, grease, oil, paint, and detergents.
4. Disconnect from power when not in use.
5. Do not open the housing or attempt to repair yourself.
6. Do not operate near flammable liquids.
7. Use only the included AC adapter for power via AC outlet.
8. Keep the light out of reach from children.
9. It is normal for the light, AC transformer, and battery to become warm during extended use.

One Year Unconditional Warranty

If for any reason, this ProMaster product fails within ONE YEAR of the date of purchase, return this product to your ProMaster dealer and it will be exchanged for you at no charge. ProMaster products are guaranteed for ONE FULL YEAR against defects in workmanship and materials. If, at any time after one year, your ProMaster product fails under normal use, we invite you to return it to ProMaster for evaluation.

Code 6424

Made in China

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57B Ultrasoft Bi-Color
LED Light

Congratulations on your purchase of the ProMaster 57B Ultrasoft light. Use it to create soft, flattering illumination in your photos and videos. The 57B creates a soft light without shadows or hot spots by using a specially designed light panel and indirect LEDs. It is a Bi-color light with adjustable color temperature. You can control the color temperature as well as brightness by using the on-board touch controls or the included remote control. Power the 57B using a standard wall outlet AC receptacle or use the included rechargeable battery for portable lighting. The included tilting cold foot is a great way to mount the 57B to a camera, camcorder, or bracket. You can also mount the 57B to a variety of other grip items such as flex arms and clamps using the 1/4-20" connecttion port.

Charging The Battery

To use the 57B as a portable light you need to first charge the included lithium-ion battery. Locate the included charger as well as the two charging cords. Choose the AC cord for household charging with a 110v AC receptacle. Or choose the 12v DC charging cord for use in your car, truck, boat, or RV. Slide the battery into the charger. The red light will illuminate. When charging is complete and the battery is at 100% capacity the light will turn green.

Using The Light

• To use the 57B, mount it on the included cold foot or any male 1/4"-20 threaded grip item. Connect the 57B to a wall outlet with the included AC power adapter and the DC Input Socket (2). Or slide the charged NP-F770 battery into the Optional Battery Location (1).

• **Brightness Control Mode:** Press and hold the Power Button (4) for approx. 1 second until the panel lights up.Press the Up and Down Buttons (6), to adjust the brightness of the light between 10 and 99. The brightness setting is indicated by the two digits on the left side of the LED Display (3). You can hold either of these buttons to make rapid changes to the brightness.

• **Color Temperature Control Mode:** Press the Mode Button (7) briefly to enter the color temperature mode. The two digits on the right side of the LED Display (3) will flash to indicate you are in this mode. Now press the Up or Down Buttons (6) to adjust the color temperature beween 3200K and 5600K in 100K increments. The two digits on the right side of the LED Display show your chosen color temperature. You can hold either of the Up or Down buttons to make rapid changes to the color temperature. Quickly press the Power Button (4) to exit this mode and return to Brightness mode.

• **Channel Select Mode:** Press and hold the Mode button (7) to enter the channel mode. The two middle digits of the LED display (3) will be the only digits illuminated in this mode. Use the Up and Down buttons (6) to change the channel between 1and 99. Then set your wireless remote to the same channel to control the 57B using the remote. Quickly press the Power Button (4) to exit this mode and return to Brightness control mode.

• When you are finished using the 57B and want to turn it off, simply press and hold the Power Button (4) for approx. 1 second.

Parts Identification

❶ Optional Battery Location
❷ DC Input Socket
❸ LED Display
❹ Power Button OK/Back
❺ Tilting Cold Foot
❻ Up and Down
❼ Mode Button

Remote

Specifications

Model	6424 Ultrasoft 57B
Power	12W
Brightness	200lux at 1m / 3'
Color Temperature	Adjustable 3200K - 5600K +/- 200K
Light Source	LED w/ shadowless panel
Dimmer	10%-100%
Lamp Life	50,000 hours
Remote Control	99 channels 2.4G wireless remote control
Effective Wireless Distance Range	≥30 meters / 98 feet
Lithium Battery Type	NP-F570, NP-F770, NP-F970
DC Power Input	DC6.5-17V