**PIXAPRO** 

#### Warning and Notes

- 1. The MOBI LED is best used in a dry and well-ventilated environment.
- 2. Please DO NOT expose to rain or moisture, to avoid short-circuit.
- 3. Please DO NOT use with power-adapters not designed specifically with the MOBI LED.
- 4. It's normal the MOBI LED to get a little warm whilst in operation.
- Please avoid any sudden shocks during transportation and/or installation, as impact damage may cause deformation and damage to the light.
- 6. Please DO NOT look directly into the light whilst light is on.
- Please DO NOT place the light near flammable substances, such as alcohol or gasoline or other volatile solvents.
- Please use the soft dry cloth to clean the light. You can wipe with a cloth with some neutral detergent to remove difficult to remove stains, and then dry with a soft cloth.
- 9. Keep the light out of reach from children.
- 10. DO NOT attempt to repair light. If your MOBI LED develops a fault, as doing so will VOID your warranty. Please contact us at customerservice@essentialphoto.co.uk.
- 11. DO NOT dismantle the head unit unless work is carried out by a qualified technician. Dismantling your MOBI LED will VOID your warranty.
- 12. ENSURE the device is properly disconnected the power supply when the light is not in use, before mounting or during maintenance

## PiXAPRO°

# MOBI LED



Table-Top LED Light

#### Product Information

Phantom series LED studio light, The LED light panel is suitable for both video recording and photography. This medium-sized continuous LED light source, is portable for outdoor use, and can also be handheld or supported by a tripod.

The MOBI LED is stylish and portable ultra-thin led light. Quick and easy to set-up with a user-freindly interface. It features a built-in white diffuser, which produces a soft-diffused quality of light with amazing brightness. Excellent CRI of 90+, and Daylight-Balanced to 5600K. This light is Ideal table-top photography or video with small products.

### Model Parameter List

Model	MOBI LED
Output Power	22W
Luminous Flux	2600LM
Color Temperature	5600K
Light Source	0.2W High Brightness LED
Power supply	AC100-240V 50/60Hz

#### Overview



- Vents
- 2 Fastening screws
- 3 Telescopic Stand According to their needs, can adjust the height of the stand
- 4 The external power cord
- 6 Bracket interlocking profile
- 6 Power Switch
- Base Bracket
- 8 Foldable Base