


CHUTONG ELECTRIC CO LIMITED

Selfie Led ring light

	Item number: SH1405 SH1411 SH1415 SH1420
	14inch diameter 36W 2800Lux
	Brightness adjustable Color adjustable 3000K/4500K/6500K Packing: 355*355*855mm

Product Description

SELFIE LED RING LIGHT - with Floor Tripod Stand

14" Ring led light 2-in-1 design combines phone holder ,easy for making up, taking photos, making videos, reading books, and live streaming.

Brightness and color both dimmable. There are 3 colors lights: white/ warm white/warm light with excellent color rendering (CRI>90), and brightness adjustable in 10 levels for each color, colors adjustable with white/ warm white/warm light

The selfie ring light is powered by 12V/3A output AC adapter, input voltage from 100-240V. Bluetooth Remote can provide suitable help in your selfies and photography, so you will be able to enjoy an LED ring light at any time freely.

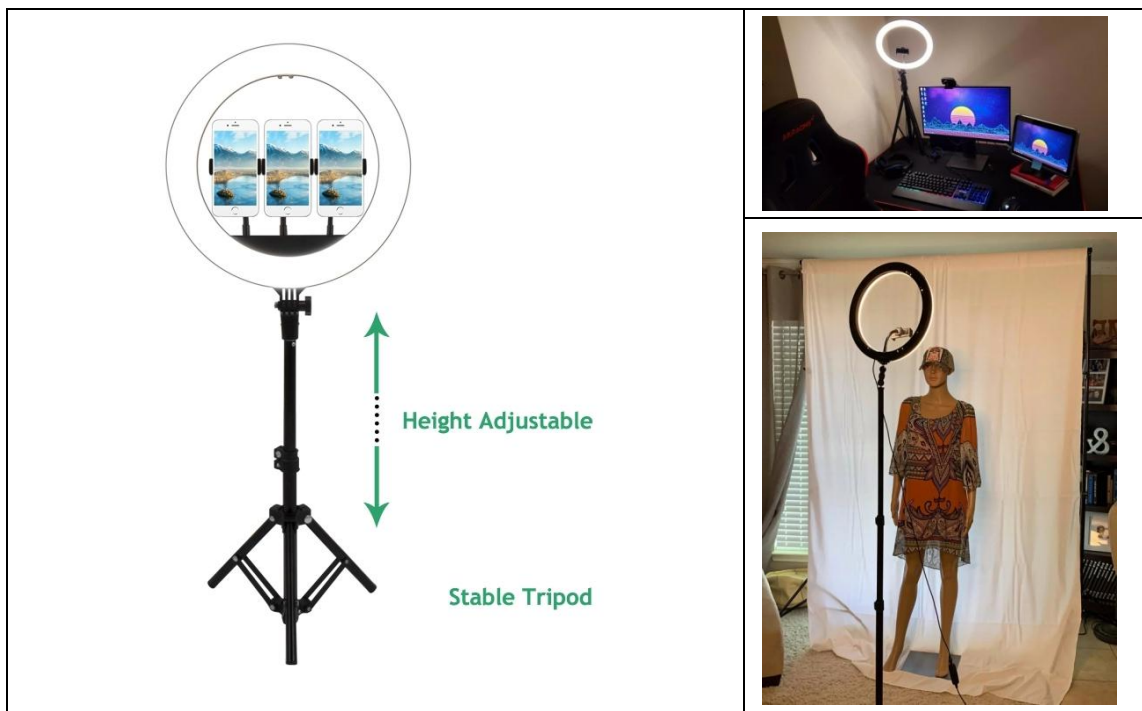
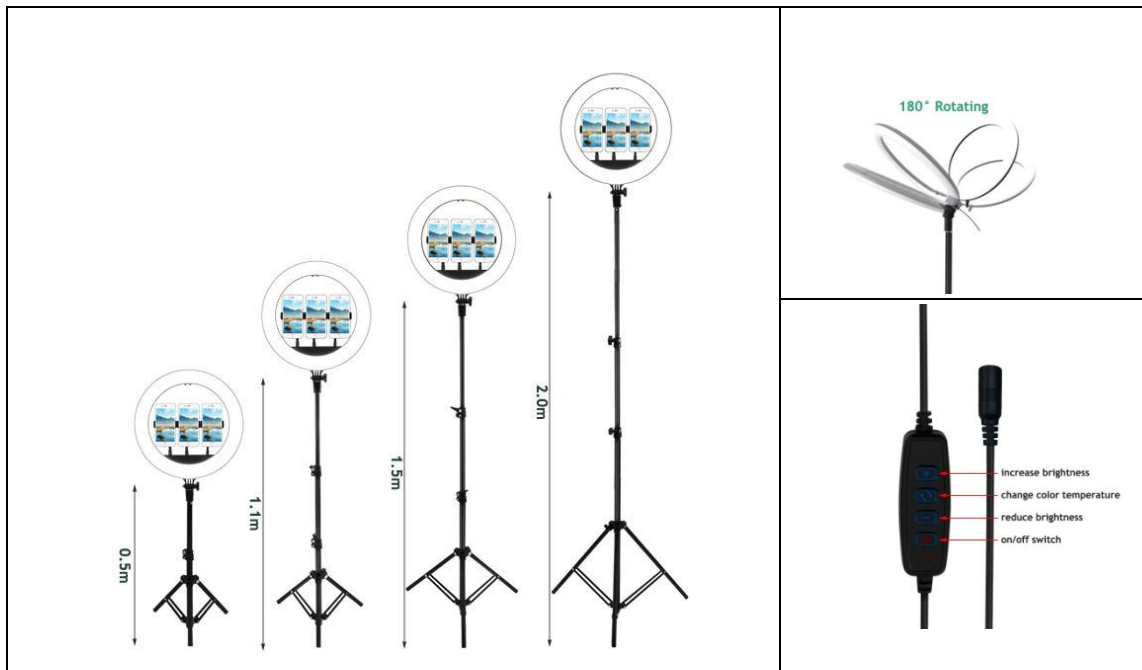
The selfie light ring with tripod stand and phone holder compatible with almost all smartphones. The ring light can be 180° rotating and the phone holder can be 360° rotating. Wonderful video rig for for Facebook, Youtube, makeup, live streaming, selfie photos, filming, video recording, online teaching, vlogs, product display, etc. It contains a wireless Bluetooth remote control allows you take shots from distance.

Tripod stand adjustable and foldable, tripod can be adjusted to any height within seconds as needed, the stand is made of durable aluminum alloy and is very robust, extended length 0.5m /1.1m/1.5m/ 2.0m

Package list: 1PC 14" Selfie Ring Light; 3PC Flexible Phone Clips; 1PC Bluetooth Remote Control; 1PC Floor Tripod Stand.

Warranty: 1~2 years replacement service and high-quality after-sales.

CHUTONG ELECTRIC CO LIMITED



Application:

Live stream, selfie, beauty guru, make up addicts, live video, fashion wedding art, advertisement photograph, Facebook, Youtube, makeup, live streaming, selfie photos, filming, video recording, online teaching, vlogs, product display,