

Godox TL120 RGB Tube Light Announced

Godox is a brand that has been around for quite some time. Originally founded to provide consumers with professional lighting solutions for photography, they have entered into the film market by introducing various products for cinematography which happen to be continuous lights.

Godox has announced the Godox TL120 RGB Tube Light recently. This new fixture expands on the previously released TL30 & TL60 offerings from GODOX. On the whole, they offer good quality, easily controllable, and affordable lighting to filmmakers on a budget. The Godox TL120 can be considered as the big brother to the TL60, which was announced back in December 2020.

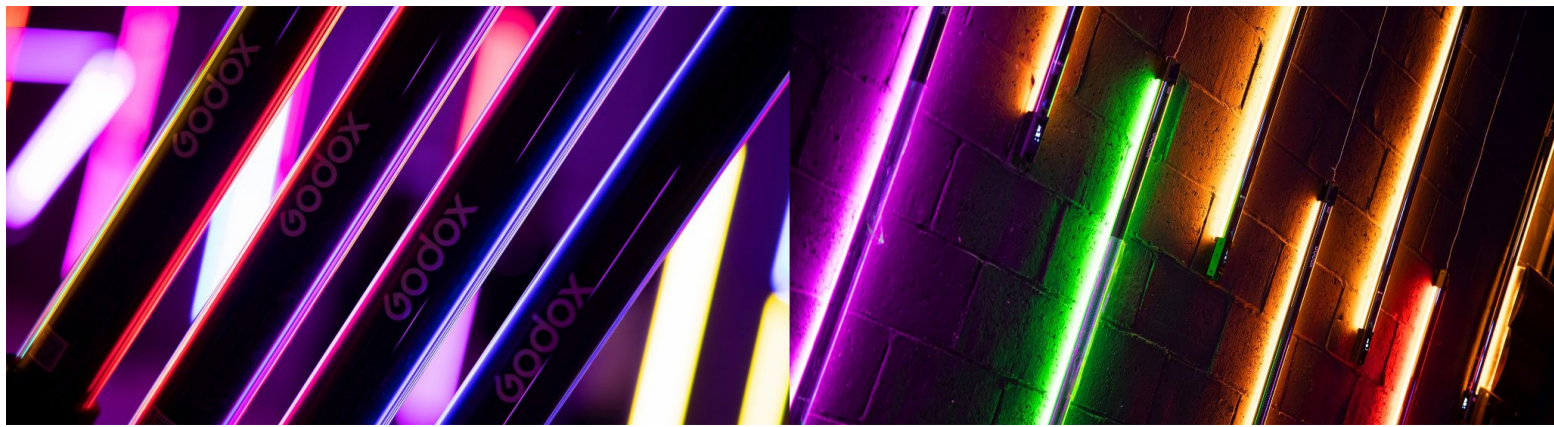
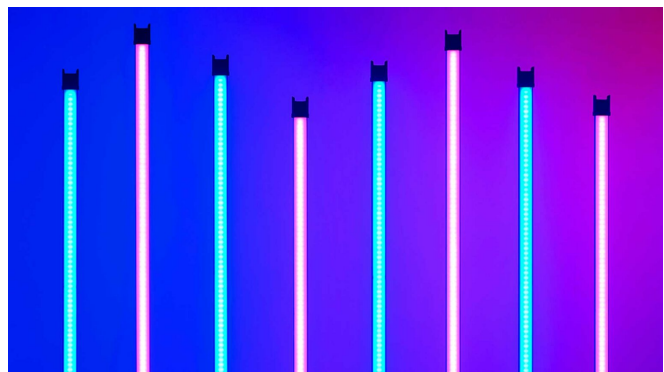
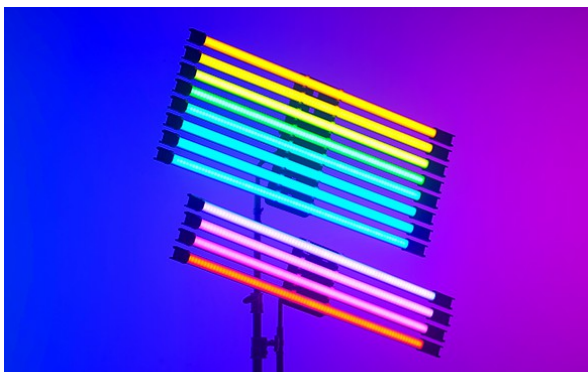


image - GODOX

TL120 Key Features

- Color: 2700-6500K, CRI/TLCI: 96/98
- Built-In Rechargeable Battery
- 30W of Power Consumption
- 0-100% Dimming
- RGB, HSI, CCT, Gel, and FX modes
- 40 built-in filter presets
- Phone, DMX, 2.4 GHz Wireless Control
- 98-164' Wireless Range
- 32 Channels, 6 Groups



Price & Available Variants

The new Godox TL120 expands the possibilities of how you can use the Godox tube lineup in your projects, allowing for longer lights with brighter output at an overall reduced cost. Approximately twice the size of the Godox TL60, they're nowhere near twice the price, with the TL120 only adding \$60 to the TL60's \$239 price tag bringing your total up to **\$299 for the single light kit**.

Alternatively, if you plan to get a bunch, there's also a **four-light kit for \$1,299**, which quadruples everything up. The four-light kit actually costs \$100 more than buying four single light kits separately, but it comes with a much stronger hardshell case instead of the single soft bag of the one-light kit to keep everything together and safer during transport as well as the Godox RC-R9 remote control as well as power supply holders – which aren't included at in the single-light kit.

On internal batteries, you're going to get up to two and a half hours of use at 100% brightness, so if you don't need them turned up all the way, they're going to last a while.



image - GODOX

App Controls & Connectivity

The TL120, like the TL30 & TL60, is controllable via the Godox Light App (iOS & Android), a Godox 2.4 GHz Remote Control (sold separately), hardwired through DMX, or by physical buttons on the unit. Please note that the TL30 does not offer DMX.



image - GODOX

The mobile application is very similar to what we've seen previously from Aputure and other manufacturers. It allows the operator to control the fixtures' HSI, CCT, and FX presets. It also contains presets to emulate color filters from Rosco and Lee and offers a color picker that can capture and reproduce any color on set.

Accessories

As well as the light kits themselves, there are a number of optional accessories available, such as the TL-G120 grid, the LSA-18 adapter holder (if you didn't buy the quad kit), as well as the TL-B2, TL-B4 and TL-B8 brackets for holding 2, 4 or 8 Godox TL120 lights respectively.



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For more information - <http://www.godox.com/product-c/TL120.html#specs>