Teleprompter MT12

Teleprompter with App Control and Remote Control

- Versatile uses: Perfect for presentations, videos and streaming
- Compatibility: Suitable for tablets as a text source with a size of up to 24 cm as well as smartphones as a text source with a width of up to 8 cm and suitable for a wide range of cameras as a recording source thanks to flexibly adjustable height and width and adjustable fabric cover
- High quality: 30-layer beamsplitter glass with optimal balance of 70 % light transmission and 30 % reflection, no vignetting
- Flexible operation: Controllable via free app and remote control for settings of font, playback speed, background and more
- Compact: Safe storage and practical transport thanks to included bag





Tablet, smartphone and camera not included.

Rollei

Technical Data	
Compatibility	Text source: Tablets, smartphones Recording source: Cameras
Light transmission/reflection ratio teleprompter glass	70/30
Layers teleprompter glass	30
Control	"PromptMaster" app and remote control
Range remote control	Up to 10 m
Frequency band remote control	2.4 GHz
Frequency range remote control	2.400 – 2.4835 GHz
Maximum transmission power remote control	0 dBm
Power supply remote control	2x batteries type Alkaline AAA (1.5 V)
Operating time remote control	Approx. 40 h
Connections	Tablet holder, smartphone holder, 1/4" connections, 3/8" connections
Material	Glass, aluminum, polyester, plastic
Max. width tablet holder	24 cm
Max. width smartphone holder	8 cm
Adjustable width recording source	12.6 cm
Adjustable height recording source	2.5 cm
Max. Diameter of fabric cover	13 cm
Dimensions (L x W x H) Weight	Teleprompter: 34 x 27 x 9.6 cm 1.8 kg Fernbedienung: 11.6 x 4.5 x 1.4 cm 40 g

What's in the Box and Packaging Details	
What's in the box	Teleprompter, smartphone holder, 1/4-inch screw, 2x hex wrench, remote control, 2x batteries type AAA, cleaning cloth, bag, user manual
Packaging Dimensions (L x W x H) Weight	38 x 33 x 14 cm 2.84 kg

Design and technical data are subject to change without notice.

