Wanbo T6 Max





Brief presentation Beta 2.5	The micro port variable Wanbo T6 Max LED LCD Beamer has a contrast of 3000:1 full on/of and an HDTV 1920 x 1080 Resolution. The lifespan is 20000 hours due to the LEDs, which is enjoyed with four hours daily over 13.7 years. The built-in ambient light sensor (Ambient Light Sensor) detects the ambient light in the room and automatically optimizes the image. Files can be played directly with the integrated media player. Due to the brightness of 650 Ansi sources, an image width of 259 cm is possible. In room light, the picture should be max. 173 cm wide. The projector has a screen mirroring support that allows direct return via Wi-Fi videos in high resolution and surround sound from smartphones, tablets and PCs with Android, Windows or iOS. It is also compatible with Full HD 1080P and 4K (compressed). The only 29 decibels operating noise make the projection quiet.				
Projection system	I xLCD TFT panel HDTV 16/9 Liquid Crystal Display				
Ansi-Lumen	<u> </u> 650	ູດ 289 Lux (at 200 cm canvas)			
Contrast	P 650 e 3000:1 full on/of 0.217 min. Lumen	Ca 289 Lux (at 200 cm canvas) 3000:1 full on/of 0.096 min. Lumen			
Black value	ថ្មី 0.217 min. Lumen	^ຜ ິ 0.096 min. Lumen			
Offset					
Resolution	HDTV 1920 x 1080 2.073,600 pixels UHD (4K2K) 3840 x 2160 compressed				
Playback signals	Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD (compressed), EDTV 480p, 576p Mediaplayer formats.				
Area of	Micro portable Small mobile presentations.				
application	Small image width or rooms with very little room light under 100 lumens				
Light source LED					
Light lifetime 20000 hours					
Operating costs	0,00 € da LED	 ←──→			
The focus	motor				
Zoom	No zoom	Lux:289 Lux			
Objective		Room light max.:58 Lux			

Projection ratio		Candela per m2:93 cd Foot-Lamberts:27 fL	I/m2
Audio	2 x 5W		16/9 screen width:200 cm Canvas:1 Gain.
	HDMI in Composite video Mini Jack Audio in and out 2x USB in Bluetooth 5.0		Journal T Cam
Connections		• •	
Ceiling mounting	YES		
Electricity consumption	120W		
Dimensions BxHxT	195 x 137 x 201 mm (7.7"x5,4"x7,9") 5.3	7 L/dm3	
Operating noise	29dB		
Weight			
Keystone correction			
illumination			
frequency			
Foot- Lamberts	27 fL / max. 259 cm image width		
Candela per m2	94.5 cd/m2		
Equipment (extras)	 Full HD 1080P compatible Integrated media player Automatic and manual vertical Keystone correction High Dynamic Range (HDR) W-Lan network compatible. Ambient Light Sensor. Android 9.0 Voice Control 		
Screen Mirroring	Android, iOS		
Year of construction	2022 // Last data change: 2024-05-16		







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