

Acer Predator GD711 data projector Ultra short throw projector DLP UHD 4K (3840x2160) Black

Product code: MR.JUW11.002 **Brand**: Acer **Product family:** Predator

Product name: GD711

- 4K UHD LED Projector, 4,000 LED Lumens
- FHD 240Hz on PC, 120Hz on Console
- Supports Variable Refresh Rate / High Frame Rate Modes
- Smart Projector, 125% Rec. 709, HDR10

PREDATOR GD711 (DLP, 3840 x 2160, 4:3, 16:9, 2000000:1, 1.07 B, Wi-Fi, Miracast, 143 W, Black)



Take your gaming to new horizons with the GD711's HDR10-capable LED projection in 4K UHD and go full speed in FHD at up to 240Hz on PC or choose from various modes that support variable refresh rate for both PC and next-gen consoles. Your game-ready home theater has arrived. Acer Predator GD711. Projection technology: DLP, Projector native resolution: UHD 4K (3840x2160), Contrast ratio (typical): 2000000:1. Light source type: LED, Lamps quantity: 1 lamp(s). Digital zoom: 2x. Analog signal format system: NTSC, PAL, SECAM. HDMI connector type: Full-size





Projector Network Infractor brightness 4000 LED lumens Aliracast ✓ Supported aspect ratios 43, 16:9 Scorage Trojection technology* DP Card reader integrated ** X Trojection technology* Water Trojection maker resolution* URD 4K (3840x2160) Features Card reader integrated ** X Trojection technology* Water Trojection maker resolution* Ceiling, Front, Rear Trojection maker resolution* Projection modes Ceiling, Front, Rear Ceiling, Front, Rear Trojection maker Ceiling, Front, Rear Readers Trojection maker Ceiling, Front, Rear Aligh Dynamic Range (HDR) \$ Aligh Dynamic Range (HDR) \$ <th></th> <th></th> <th></th> <th></th>				
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Projector native resolution * UHD 4K (3840x2160) Contrast ratio (typical) * 2000000:1 Contrast ratio (typical) * 2000000:1 Native aspect ratio * 4:3 Number of colours	Projection technology * DLP		Storage	
Contrast ratio (typical) * 2000000:1 Features Native aspect ratio * 4:3 Projection modes Ceiling, Front, Rear Number of colours 1.07 billion colours High Dynamic Range (HDR) supported *** Keystone correction, vertical 30 - 30° High Dynamic Range (HDR) technology Jechnology			Card reader integrated *	×
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Vertical synchronization (min) 0.024 kHz Built-in speaker(s) * ✓ Vertical synchronization (max) 0.24 kHz RMS rated power 10 W Light source Number of built-in speakers 1 Light source type * LED Design Lamps quantity 1 lamp(s) Product type * Ultra short throw projector Lens system Product colour * Black Digital zoom 2x Display Video Built-in display * X Analog signal format system * NTSC, PAL, SECAM Power Power source * AC Power source * AC Power consumption (typical) * 143 W USB 2.0 ports quantity * 1 AC input voltage 120 - 230 V HDMI connector type Full-size Power consumption (standby) * 0.5 W USB 2.0 ports quantity * 1 AC input voltage 120 - 230 V HDMI ports quantity * 2 Weight & dimensions DVI port * X Width 126 mm Network Height 43 mm Ethernet LAN * Y Weight			Multimedia	
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Harmonized System (HS) code

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