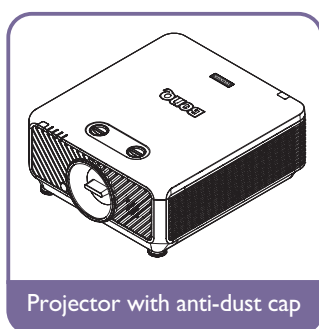


Product information

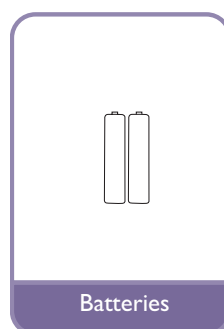
Packing content



Projector with anti-dust cap



Remote control



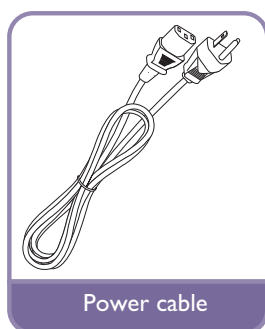
Batteries



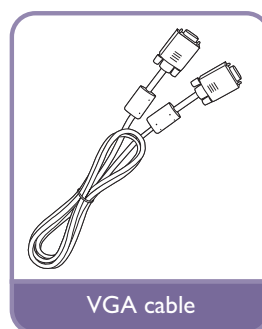
User manual CD



Installation Guide



Power cable



VGA cable

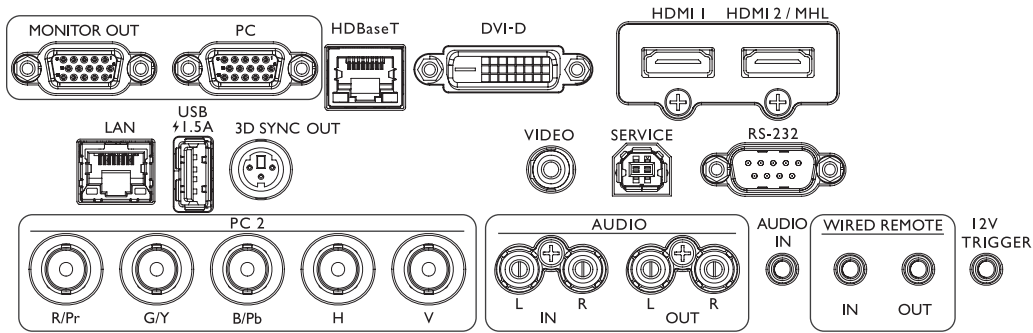
Specification

	LU9235	LX9215
Projection system	DLP Single 0.67 WUXGA DMD Chip	DLP Single 0.7 XGA DMD Chip
Native resolution	1920*1200 pixels, 16:10	1024*768 pixels, 4:3
Brightness	6000 Lumens	6000 Lumens
Light source	Laser diodes	
Power consumption	650Watts (Normal mode)/ 530Watts (Eco mode)	
Dimension	470 x 220.5 x 519.5 mm	
Weight	24 kg (without lens)	

Note:

- The brightness is supplied by standard lens, the value will depends on lenses.
- The brightness output will vary depending on each units and actual usage.

Terminals



- **MONITOR OUT**
Connection to other display equipment for concurrent playback display.
- **PC**
15-pin VGA port for connection to RGB, component HD source, or PC.
- **HDBaseT**
For connection to RJ45 Cat5/Cat6 cable to input uncompressed high-definition video (HD).
- **DVI-D**
Connection to DVI source.
- **HDMI I**
Connection to HDMI source.
- **HDMI 2/MHL**
Connection to HDMI or MHL source.
- **LAN**
For connection to RJ45 Cat5/Cat6 Ethernet cable to control the projector through a network.
- **USB 1.5A**
Support 5V/1.5A output.
- **3D SYNC OUT**
Connection to 3D IR sync signal transmitter.
- **VIDEO**
Connection to a video source.
- **SERVICE**
Maintenance exclusive port for authorized maintenance personnel only.
- **RS-232**
Standard 9-pin D-sub interface for connection to PC control system and projector maintenance.
- **PC 2 (R/Pr, G/Y, B/Pb, H, V)**
Connection to RGB or YPbPr/YCbCr output signal with BNC type input terminal.
- **AUDIO IN (L/R)**
Connection to an audio input source via an audio or audio L/R cable.
- **AUDIO OUT (L/R)**
Connection to a speaker or headset.
- **AUDIO IN**
Connection to an audio input source via an audio cable.
- **WIRED REMOTE IN**
Connection to remote control for wire remote control.

Caution:

Make sure the port is valid before inserting a wired remote controller. The remote controller may be damaged in case of an invalid port, e.g. a wired remote controller is connected to trigger output.

- **WIRED REMOTE OUT**
Connection to another projector.
- **12V TRIGGER**
3.5mm mini earphone jack, employs 200mA display relay to provide 12(+/-1.5)V output and short circuit protection.