

3D-RF 3D Glasses

Wireless 3D Glasses

For that seamless 3D experience,
Optoma introduce a world-first in
home cinema projection
– WiFi 3D glasses.

- Improved Contrast & Black level
- Higher 3D Image Brightness
- Rechargeable via USB
- Always in Sync
- No setup required - just Plug & Play
- No line-of sight needed



Hassle-free 3D with
wireless operation



Stylish, lightweight,
foldable design – only 57g

HD resolution to both eyes
using active 3D technology

One size for all – fits over
prescription glasses

Full 3D
720p

Full 3D
1080p

3D-XL
Ready

PRODUCT HIGHLIGHTS

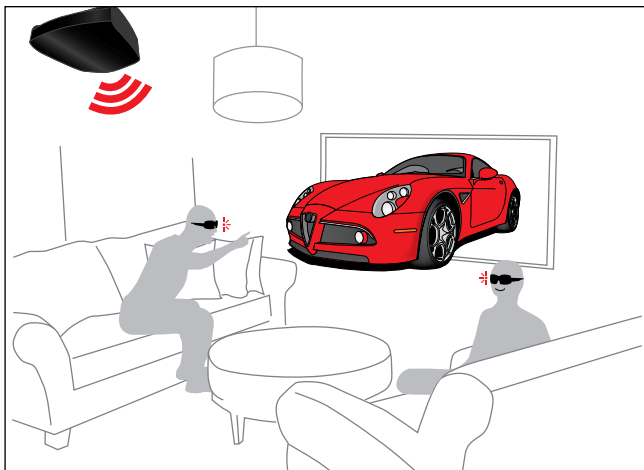
Developed in parallel with our “Full 3D” projectors, the 3D-RF system is optimised to provide higher contrast & brighter images than ever before, while eliminating tedious issues with emitter placement, limited range and potential interference commonly experienced when using Infra-red.

Fully rechargeable, our 3D-RF glasses give you the peace of mind that comes with knowing both installing and using them will be hassle free.

SPECIFICATIONS

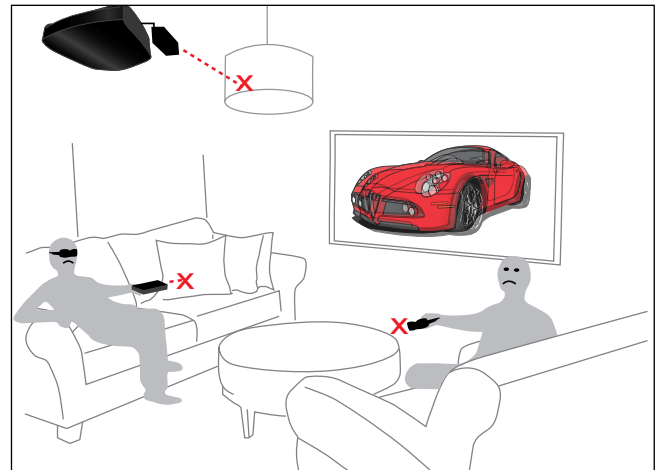
3D Refresh rate	100 / 120Hz (50 / 60Hz per eye)
Dimensions (W x D x H)	160 x 160 x 55 (mm)
Weight	57g
Battery Type	Rechargeable Lithium Polymer
Battery Life	Up to 60 Hours
Range	Up to 40M (Dependent on environment)
Operating Conditions	5°C - 45°C
Storage Humidity	≤90%
Display requirements	Projector / Display must have a “3D Sync” connector (VESA DIN3)
Supported Projectors	HD83, HD33, HD300X, GT750
Supported Accessories	Optoma 3D-XL 3D Projector adapter (when combined with a compatible “3D-XL ready” projector)

3D-RF SYSTEM AND GLASSES

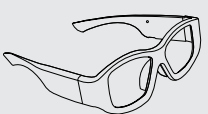

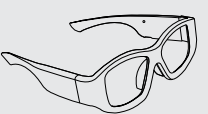
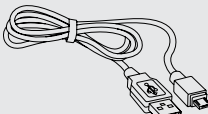
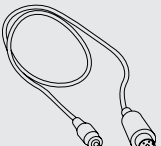
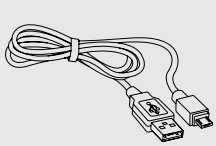


- ✓ Crystal clear 3D image
- ✓ Easy Set-up
- ✓ Rechargeable

INFRA-RED (IR) GLASSES



- ✗ Can easily lose sync
- ✗ Difficult install
- ✗ Interferes with remotes

3D-RF System includes:		3D-RF Glasses includes:	
			
Glasses	3D-RF Emitter	Glasses	Micro-USB
			
VESA 3D-sync	Micro-USB		

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