





Bright, stylish and lightweight

Using wireless active shutter technology, the Optoma ZF2300 3D glasses allow you to immerse yourself in the latest 3D movies, documentaries and sport.

Compatible with any Optoma Full 3D projector with a 3D Sync VESA port, these wireless 3D glasses provide improved contrast and brightness and never lose sync. Fully rechargeable, these glasses boast a long battery life of up to 60 hours. The stylish and lightweight design ensures comfort and even fit over most prescription glasses.



Wireless RF Technology



Up to 60 hours Battery life

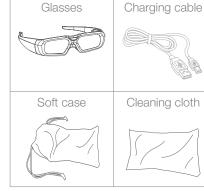


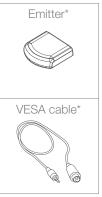
Rechargeable Power

Specification

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3D Refresh rate	96/100/120/144Hz (48/50/60/72Hz per eye)
Dimensions (W X D X H) mm	163 x 160 x 42
Weight	39g (Glasses), 14g (Emitter)
Battery Type	Rechargeable Lithium Polymer
Battery Life	Up to 60 hours
Charge time	3 hours
Range	15m
Display requirements	Projector / Display must have a "3D Sync" connector (VESA DIN3)
Supported Projectors	Optoma projector with 3D-Sync Out (3-Pin VESA) port. See Optoma website for details

What's in the box?





*ZF2300 kit only



www.optoma.com

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