

MirageVision MV 32 GS 32 inch 1080p HD 550 Nits LED/LCD Outdoor TV Gold Series

Panel Type	LCD Matrix Liquid Crystal
Screen Size	32" Diagonal
Brightness	550 NITS
Backlight System	LED Edge Lit Backlight Modulation Technology
Resolution	HD 1920 x 1080p
High Dynamic Range (HDR)	No
Upscale Engine	NO
Refresh Rate	60 Hz
Clear Action	120
Aspect Ratio	16:9
Number of Colors	1 million
Dynamic Contrast Ratio	N/A
Speaker Power Output	10w X 2
APPS (Built-In)	Yes
Wi-Fi (Built-In)	Yes
HDMI®	Yes
Component	Yes
Composite	Yes
Ethernet	Yes
Tuner RF Cable	Yes
USB	Yes
Audio Out (Digital)	Yes
Audio Out (Analog)	No
Remote Control	Yes
USB Music	Yes
USB Photo	Yes
USB Video	Yes
Bluetooth	No
RS 232	No
Power Consumption	27 Watts
Stand By Power	< 0.4 Watts
Ambient Light Sensor	NO
Mount Pattern	Please Call
Screw Size	M46
Screw Length	14mm
Table-Top Stand	NO, Must be Wall Mounted
Hand-Held IR Remote	Yes, Included
3D	No
TV Weather Cover	YES, Must be used when TV is not in use.
TV Size	29.2" W x 17.2" H x 2.9" D
TV Weight	17 lbs

TV Box Size	34.25" W x 19.5" H x 5" D
TV and Box Weight	20 lbs
Warranty	One (1) Year Residential Parts and Labor Limited Warranty. Second Year 50% of Original Invoice. Not Warranted for Commercial Use.
Note/Disclaimer	<p>*NOTE: TV's name brand has been custom altered for OUTDOOR USE, which includes: sealing of cabinet, rear guard breath vents, moisture guard internal circuitry, water resistant input cabinet area calibrated to enhance back-light and contrast (for increased brightness/visiblity outdoors), and UV sealer on outside cabinet.</p> <p>**Specifications (including contrast ratios, cabinet and screen sizes, donor brands) are subject to changes, due to donor name brand TV models, upgrades, and model changes and should not be totally relied upon without first contacting your MirageVision/Global Outdoor Concepts Sales Representative. Please contact your MirageVision Sales Representative for exact TV specifications, screen sizes, outer cabinet dimensions and donor brand (model).</p>
Donor TV Brand Used	Vizio