

[WWW.RF-LINKS.COM](http://WWW.RF-LINKS.COM)

*NEW RF DESIGN*

**HIGH DEFINITION LONG RANGE**

**SPECIAL MATCHING ANTENNA INCLUDED**

**DIGITAL  
COLOR QUALITY**

**MODEL:GXHD-68**

**TRANSMITS IN DIGITAL ATSC, DVB-T,  
COFDM MODULATIONS**

**HDMI INPUT**

**UP TO 1 MILE  
LINE-OF-SIGHT**



**Professional Video Sender  
For Film & TV Productions**

**RF-links.com**

TEL: 323-386-4705 FAX: 775-261-8168 [WWW.RF-LINKS.COM](http://WWW.RF-LINKS.COM)

COPYRIGHT © 2002-2019 RF-LINKS.COM ALL RIGHTS RESERVED

**NEW RF DESIGN**

**THE BEST HIGH  
DEFINITION  
VIDEO  
TRANSMITTER  
IN  
NORTH AMERICA**

## MODEL:GXHD-68

This is a new HIGH DEFINITION UHF Steadicam Video sender for any Digital TV channel from CH 14 UHF to CH 69 UHF Air DIGITAL TV band and all DIGITAL CABLE channels. This video sender is designed for Steadicam users or TV and Film production. This unit out performs all kinds of video senders on the market! Range is up to 600 ft line-of-sight using High-gain antennas, over 1 km with a high power unit. This sender has excellent color picture quality with a built-in video filter and amplifier for excellent color quality. The video sender was built in a solid metal box and the unit measures: 6" X 3" X 0.9". It is easy to change the channel by dip switches on the back panel. Power



### Technical Specifications

Operating Frequencies:	470 MHz- 806 MHz
Channel:	DIGITAL TV channels 14-69 UHF AIR + cable UHF channels
DC Voltage:	12 V- 32 V
RF power:	150 mW med. power version (550 mW high power version)
Minimum required voltage:	12 V
Battery power:	12 V - 24 V
HD resolution (HDMI INPUT)	720 P
Video distortion:	2%
Maximum range:	From 600 ft - 1 km with special antenna
Video Format:	IDSB. ATSC QAM
Current Consumption:	910 mA / 12 V med. power unit, 1,400 mA high power unit
Antenna:	Rubber ducky included (HD MODEL)
Antenna Connector:	BNC
Impedance:	50 ohms

**Professional Video Sender For All TV Channels  
With Digital Display**