

Contents

Note: Contents and design are subject to change by manufacturer without notice.

GV-200 Smart glasses



Wireless transmitter



BNC or DVI cable



Power adaptor



Controller battery (2ea)



Battery charging station



USB charging cable (2ea)



Controller holster



Glasses headband



Light screen (2ea, Black & Grey)



Lens holder



User manual



Specification

Wireless transmitter

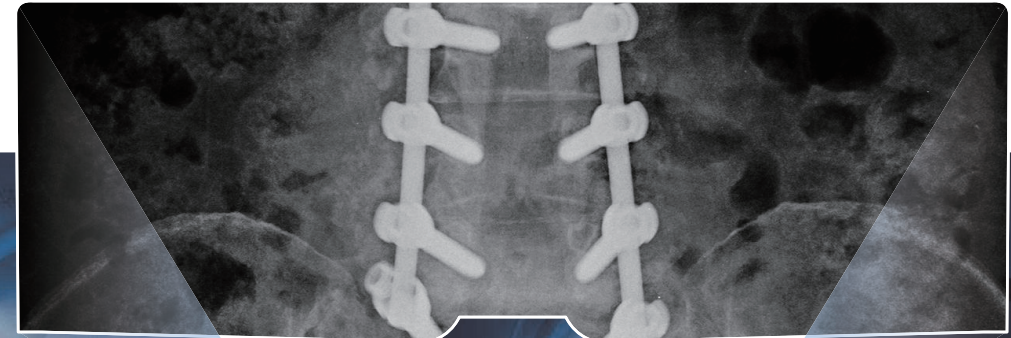
Product#1	GV-200C1	
Model name	GV-CX1	
Interface	BNC IN(x1) - NTSC/PAL video, USB-C(x1)	
Resolution	Analog 640 x 480	
Product#2	GV-200C2	
Model name	GV-CX2	
Interface	DVI IN(x1), USB-C(x1)	
Resolution	Analog 1280x1024, Digital 1920x1080	
Product#3	GV-200C3	
Model name	GV-CX3	
Interface	DVI-D IN(x1), DVI-D OUT(x1), USB-C(x1)	
Resolution	Digital 1920x1080	
Wireless standard	IEEE 802.11n 5GHz	
Power	DC 12V 3.34A (Connected by adapter)	

Smart glasses

Display type	Si-OLED	Resolution	1280 x 720
Screen size	0.43" wide panel (16:9)	Wireless standard	IEEE 802.11n 5GHz
Field of view	23 degree	Power	Litium polymer battery 10,000mAh

GV-200C series

Wireless Smart Glasses Solution for C-arm/O-arm surgical image display



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Innovative wireless smart glasses for medical application



Existing C-arm system causes strain and fatigue due to repeatedly checking X-ray monitor and surgical site



GV-200C solution brings the surgical site vision to front of eyes regardless of surgeon's position and orientation instead of monitor



Smart glasses

Display X-ray image on up to 3 smart glasses with minimized latency



Optimized for C-arm

X-ray image on smart glasses shown in surgeon's vision supports prompt and accurate action

High efficiency

Shortening operation time with surgeon's free movement and minimized equipment relocation

Improvement of surgical intervention

Lowering fatigue and chronic pain with natural posture



Wireless transmitter



Transmitter is able to be powered by power bank (Approx. 6 hours with 10,000mAh)

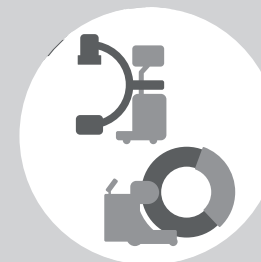


Plug & play, and easily mountable on workstation to transmit X-ray image through its own wireless network

Orthopedics



Radiology



Neurosurgery



Cardiology

