

COMPARISON BETWEEN STAR 3D VARIANTS

Criteria	Features	STAR 3D Console Only	STAR 3D V-1	STAR 3D V-2
Components	Components	Computing Console, High Speed Wi-Fi Signal Transmitter, Augmented Reality Glasses	Computing Console, High Speed Wi-Fi Signal Transmitter, Augmented Reality Glasses, Endoscopy Camera, Light-Source, Red-Blue 3D Glasses, 50" Monitor	Computing Console, High Speed Wi-Fi Signal Transmitter, Augmented Reality Glasses, Endoscopy Camera, Light-Source, Red-Blue 3D Glasses, 65" Monitor
Components	Camera	FHD, USB Output only	FHD, 1 / 2.8" Sony CMOS Sensor, USB and HDMI outputs	FHD, 1 / 1.9 Sony IMX CMOS Sensor, USB and HDMI outputs, Integrated with LED Cold Light-source
Components	Camera – On Camera Zoom Button	NA	NA	Yes – 16 X Zoom
Components	Light-source	NA	300 W Xenon	100 W Cold LED (No heat), Integrated Camera and Light-source, Touch-screen controls
Components	Wi-Fi Transmitter	Basic, Supports up-to 4 devices	Standard, Supports up-to 4 devices, More distance coverage	Advanced, Supports Up-to 8 devices, Range up-to 3000 Sq. ft, Supports wireless streaming outside Operating Room
Components	Augmented Reality Glasses	Basic	Basic	Advanced, Adjustable Fit, Ansi Z87.1
Components	Monitor	NA	50" LED FHD	65" LED 4K
Software	Commands	Default	Default	Configurable
Software	Machine Talk Technology	NA	NA	Enabled
Software	Digital Zoom	NA	16 X Digital Zoom	Up-to 32 X Zoom
Software	Upgrades	Non-upgradable	Non-Upgradable	Upgradable
Software	Multilingual	No, Only English	No, Only English	Yes, Major languages
Warranty	Standard Warranty	1-year manufacturer's warranty	1-year manufacturer's warranty	2 years manufacturer's warranty
Warranty	Extendable Warranty	Possible	Possible	Possible