Polycom® RealPresence® Capture Server Hardware Specifications

June, 2015 – v1.0

	RealPresence Capture Server Hardware
Form factor	2U
Dimension (with bezel)	17.31 x 3.49 x 25.59 in 44.1W x 8.9H x65.2D cm
Weight	45 lbs. (20.40 Kg)
Power	Dual removable global power supplies 1 x Removable global power supply Additional 2nd global power supply optionally available in Redundant Enablement Kit
CPU	2x E5-2620 Intel® Xeon® Processor, 2.0 Ghz with Turbo Hyperthreading
RAM	32GB 1333MHz
Hard Drives	4 x 2T Hard Drives in Hardware RAID 10
Network	2x Gigabit Ethernet
Rack Mounting	ReadyRails Sliding Rails With Cable Management Arm
Temperature	• Operating - 50-95^{0}F (10-35^{0}C) • Storage - 40-140^{0}F (-40-60^{0}C)
Vibration	• Operating: 0.26 G at 5 Hz to 350 Hz • Storage: 1.87 Grms Random Vibration at 10 Hz to 500 Hz for 15 minutes
Shock	• Operating: 1 pulse of 31 G for up to 2.6ms • Storage: 6 pulses of 71 G for up to 2ms
Altitude	• Operating -50-16,000 ft. (-15.2–5,000 m) (for new PSU:PWS-742P-1R) • Storage -50-35,000 ft. (-15.2–10,580 m)
Regulatory	• FCC (U.S. only) Class A, ICES (Canada) • Class A, CE Mark Class A,

	• VCCI (Japan) Class A, BSMI (Taiwan) Class • A, C-Tick (Australia/New Zealand) Class A • SABS (South Africa) Class A, CCC (China)
Warranty	• 1 year warranty parts and labor, return to factory

Notes:

1) Hardware specification for other RealPresence Platform Products can be found on the *RealPresence Platform Hardware Specifications* sheet.