



Specifications NciWall System Model: nciWall+

nciWall+

Size (maximum interactive projected image)	6 m (W) x 1.875 m (H) or 9 m (W) x 1.875 m (H) or 12 m (W) x 1.875 m (H) or 15 m (W) x 1.875 m (H)
	16 : 10 aspect ratio
Number of projectors	Depends on the desired size (Up to 4)
Number of simultaneous users	Over 15
Number of simultaneous touch	Unlimited
Reactivity	Up to 8.33 ms
OS compatibility	Microsoft Windows 7 and 8
Software compatibility	All Windows compatible softwares
Computer requirements	The computer is provided by us with the hardware and software required for its functioning.

Supplied projector

The provided projector may be different depending on the market price and its availability. The following specifications are for the more often installed beamer model.

OPTICAL

Display Technology	0.65" DLP by Texas Instrument with BrilliantColor
Resolution Native	720p WXGA
Light Output (lumens)	3100 normal / Eco = approx. 87% of normal mode
Contrast Ratio (up to)	2000:1
Throw Ratio	0.30:1
Projection Distance	0.48 to 1 ft. / 0.15 to 0.31 m
Projection Angle	55.3°
Keystone Correction	+/- 15°

SIGNAL COMPATIBILITY/CONNECTIVITY

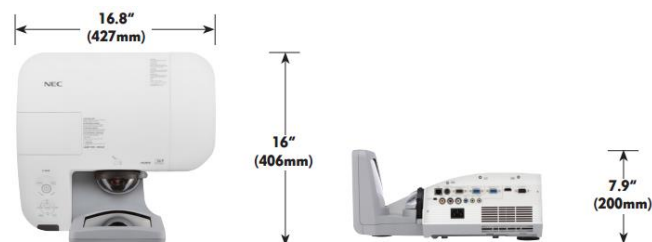
Scan Rate	Horizontal 15 - 91.1 kHz / Vertical 50 - 120 Hz
Supported Video Standards	NTSC, NTSC4.43, PAL, PAL-M, PAL-N, PAL 60, SECAM
SD/HD Video Signal Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
PC Signal Compatibility	VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA
Audio	10W speaker
Sync Compatibility	Separate Sync / Composite Sync / Sync on G

ELECTRICAL

Power Requirements	100 - 240V AC, 50/60 Hz
Input Current	3.5A / 1.5A
Power Consumption (Normal Mode/ECO Mode/Standby/Standby [Power Saving])	360W / 315W / 3W / <0.5W

MECHANICAL

Size



Weight

14.3 lbs. / 6.5 kg

Fan Noise
Regulations

36 dB normal / 32 dB eco
USA UL 60950-1 FCC Class B, Canada CSA
60950-1 (C-UL)

ENVIRONMENTAL

Humidity
Storage

20-80% non-condensing
-4° - 122°F / -20° - 50°C