



Video Intercom VL-SV71

Model composition		Main Monitor(VL-MV71) x1, Door Station(VL-V522L) x1
Optional Accessories	Wireless Monitor	Wireless sub monitors NOT supported.
	Door Station	VL-V522L (1 included with VL-SV71)
	Monitor	VL-MV71 (1 included with VL-SV71)
Maximum Connectable Units	Door Station	Up to 2 (1 included with VL-SV71)
	Monitor	Up to 3 extension monitors (not including the main monitor)
Connectable Devices	Electric Lock Release Support	Up to 2 (user supplied) * When connecting 2, an optional doorphone is required.
	PBX	Only Panasonic PBX
Convenience	Picture Recording	Internal memory: Up to 50 visitors/sessions (up to 8 still images per visitor/session)
	Night Vision	Yes
	Touch Panel / Pan & Tilt	- / -
	Voice Changer	Yes
	Intercom call	Intercom Call (between main monitor and extension monitor)
Monitor	Power source	220-240 V AC, 50/60 Hz
	Power consumption	Standby: 2.0 W, During operation: 10.5 W
	Dimensions (H x W x D)	Approx. 158 x 243 x 29.5 mm (excluding protruding sections)
	Mass (weight)	Approx.825g (including mounting bracket & AC cable)
	Mass (weight)	* The weight of the AC cable differs depending on the region.
	Operating environment	Ambient temperature: Approx. 0 °C to +40 °C, Relative humidity (non-condensing): up to 90 %
	Display size	7-inch wide colour / WVGA (800 x 480 pixels)
	Display language	English, Arabic

	Talking method	Hands-free
	Installation method	Wall mount (mounting bracket supplied)
	External material	Flame retardant ABS resin
Door Station	Power source	Power supplied by the main monitor
	Dimensions (H x W x D)	Approx. 131 x 99 x 36.5 mm (excluding protruding sections)
	Mass (weight)	Approx. 200 g
	Operating environment	Ambient temperature: Approx. -15 °C to +55 °C, Relative humidity (non-condensing): up to 90 %
	Operating environment	(tested up to -20 °C)
	Viewing angle	Horizontally: Approx. 87 degree, Vertically: Approx. 66 degree
	Installation method	Surface mount (mounting base supplied)
	Image sensor/ Camera (pixel)	CMOS sensor (Approx. 0.3M pixels)
	Minimum illuminance required	1 lx (within approx. 50cm from the camera lens)
	Lighting method	LED lights, Infrared LEDs
	IP rating (INGRESS PROTECTION)	IPX3 *Water resistance is only assured if the doorphone is installed correctly according to the instructions in the Installation Guide, and appropriate water protection measures are taken.
	External material	Flame retardant ABS resin

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