

SGBRIDGE SGBRIDGE1TB with 1TB storage

Features

- Free software updates
- Compatible with Speco's DVRs, NVRs, and IP cameras
- · Linux based platform
- Stay connected from anywhere in the world with Speco's Free DDNS service
- · Secure your camera network with Dual Gigabit NICs
- Multi-client access available with our easy-to-use free client software, SecureGuard® Client
- Store on a surface or mount to wall with VESA pattern
- View live video on the SecureGuard® VMS Client and SecureGuard® CMS for PC and Mac and SecureGuard® Client app for iOS and Android



Front



Rear

Model		SGBRIDGE	SGBRIDGE1TB
System	Supported Resolutions	Up to 8MP (4K)	Up to 8MP (4K)
	Max. Cameras Supported	Up to 32 (depending on camera configuration)	Up to 32 (depending on camera configuration)
	Operating System	Linux	Linux
	Operating System Drive Size	128GB SSD	128GB SSD
	CPU	Intel® Celeron	Intel® Celeron
	Memory	8GB	8GB
Storage	Available Embedded Storage	116GB	116GB
	Additional Storage	N/A	875GB
	Video Buffer	Up to 6 cameras @ 1MP for 1 day on-premises Up to 4 cameras @ 2MP for 1 day on-premises Up to 3 cameras @ 4MP for 1 day on-premises Up to 2 cameras @ 5MP for 1 day on-premises Up to 1 cameras @ 8MP for 1 day on-premises	Up to 32 cameras @ 1MP for 1 day on-premises Up to 32 cameras @ 2MP for 1 day on-premises Up to 32 cameras @ 4MP for 1 day on-premises Up to 25 cameras @ 5MP for 1 day on-premises Up to 18 cameras @ 8MP for 1 day on-premises
Network	NIC	2 x Gigabit Ethernet	2 x Gigabit Ethernet
I/O Ports	USB	2x USB 2.0 2x USB 3.0	2x USB 2.0 2x USB 3.0
	Serial Port	2	2
	Video Out	1 x HDMI 1 x VGA	1 x HDMI 1 x VGA
Physical	Dimensions	5.35" (L) x 5.05" (W) x 1.55" (H)	5.35" (L) x 5.05" (W) x 1.55" (H)
	Weight	1.5 lbs	1.5 lbs
	Operating Temperature	32° ~ 104°F	32° ~ 104°F
	Non-operating Temperature	-4° ~140°F	-4° ~140°F
	Operating Relative Humidity	90% @ 104°F (non-condensing)	90% @ 104°F (non-condensing)
	Input Voltage	100 ~ 240 VAC	100 ~ 240 VAC
	Adapter Type	12VDC 3A	12VDC 3A



*Products are in compliance with NDAA Section 889 Part B Guidelines

