



W25X10VSNIG Information



For Reference Only

Part NumberW25X10VSNIGManufacturerWinbond ElectronicsCategoryIntegrated Circuits (ICs)

Memory

Description IC FLASH 1MBIT 75MHZ 8SOIC **Package** 8-SOIC (0.154", 3.90mm Width)

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









W25X10VSNIG Specifications

Manufacturer Part NumberW25X10VSNIGManufacturerWinbond ElectronicsCategoryIntegrated Circuits (ICs)MemoryMemoryPackage8-SOIC (0.154", 3.90mm Width)SeriesSpiFlash?Memory TypeNon-VolatileMemory FormatFLASHTechnologyFLASHMemory Size1Mb (128K x 8)Memory InterfaceSPIClock Frequency75MHzWrite Cycle Time - Word, Page3msAccess Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width)Supplier Device Package8-SOIC	•	
Category Integrated Circuits (ICs) Memory Package 8-SOIC (0.154", 3.90mm Width) Series SpiFlash? Memory Type Non-Volatile Memory Format FLASH Technology FLASH Memory Size 1Mb (128K x 8) Memory Interface SPI Clock Frequency 75MHz Write Cycle Time - Word, Page 3ms Access Time - Voltage - Supply 2.7 V ~ 3.6 V Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 8-SOIC (0.154", 3.90mm Width)	Manufacturer Part Number	W25X10VSNIG
MemoryPackage 8-SOIC (0.154", 3.90mm Width)SeriesSpiFlash?Memory TypeNon-VolatileMemory FormatFLASHTechnologyFLASHMemory Size $1Mb$ (128K x 8)Memory InterfaceSPIClock Frequency $75MHz$ Write Cycle Time - Word, Page $3ms$ Access Time-Voltage - Supply $2.7 \text{ V} \sim 3.6 \text{ V}$ Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ (TA)Mounting TypeSurface MountPackage / Case 8-SOIC (0.154", 3.90mm Width)	Manufacturer	Winbond Electronics
Package 8-SOIC (0.154", 3.90mm Width) Series SpiFlash? Memory Type Non-Volatile Memory Format FLASH Technology FLASH Memory Size 1Mb (128K x 8) Memory Interface SPI Clock Frequency 75MHz Write Cycle Time - Word, Page 3ms Access Time - Voltage - Supply 2.7 V ~ 3.6 V Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 8-SOIC (0.154", 3.90mm Width)	Category	Integrated Circuits (ICs)
Series SpiFlash? Memory Type Non-Volatile Memory Format FLASH Technology FLASH Memory Size 1Mb (128K x 8) Memory Interface SPI Clock Frequency 75MHz Write Cycle Time - Word, Page 3ms Access Time - Voltage - Supply 2.7 V ~ 3.6 V Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 8-SOIC (0.154", 3.90mm Width)		Memory
Memory Type Non-Volatile Memory Format FLASH Technology FLASH Memory Size IMb (128K x 8) Memory Interface SPI Clock Frequency 75MHz Write Cycle Time - Word, Page Access Time - Voltage - Supply Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case Non-Volatile Surface Mount Splash Selface Solic (0.154", 3.90mm Width)	Package	8-SOIC (0.154", 3.90mm Width)
Memory Format FLASH Technology FLASH Memory Size IMb (128K x 8) Memory Interface SPI Clock Frequency 75MHz Write Cycle Time - Word, Page Access Time - Voltage - Supply 2.7 V ~ 3.6 V Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 8-SOIC (0.154", 3.90mm Width)	Series	SpiFlash?
Technology FLASH Memory Size 1Mb (128K x 8) Memory Interface SPI Clock Frequency 75MHz Write Cycle Time - Word, Page Access Time Voltage - Supply Operating Temperature Mounting Type Package / Case FLASH 1Mb (128K x 8) SPI 75MHz 75MHz 3ms	Memory Type	Non-Volatile
Memory Size IMb (128K x 8) Memory Interface SPI Clock Frequency 75MHz Write Cycle Time - Word, Page Access Time - Voltage - Supply Operating Temperature Mounting Type Surface Mount Package / Case Imb (128K x 8) SPI 75MHz 75MHz 75MHz 40°C ~ 85°C (TA) Surface Mount 8-SOIC (0.154", 3.90mm Width)	Memory Format	FLASH
Memory InterfaceSPIClock Frequency75MHzWrite Cycle Time - Word, Page3msAccess Time-Voltage - Supply2.7 V ~ 3.6 VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width)	Technology	FLASH
Clock Frequency Write Cycle Time - Word, Page 3ms Access Time - Voltage - Supply 2.7 V ~ 3.6 V Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case 8-SOIC (0.154", 3.90mm Width)	Memory Size	1Mb (128K x 8)
Write Cycle Time - Word, Page Access Time - Voltage - Supply Operating Temperature -40°C ~ 85°C (TA) Mounting Type Surface Mount Package / Case Supple Surface Mount 8-SOIC (0.154", 3.90mm Width)	Memory Interface	SPI
Access Time-Voltage - Supply $2.7 \text{ V} \sim 3.6 \text{ V}$ Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ (TA)Mounting TypeSurface MountPackage / Case 8-SOIC (0.154", 3.90mm Width)	Clock Frequency	75MHz
Voltage - Supply $2.7 \text{ V} \sim 3.6 \text{ V}$ Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C (TA)}$ Mounting Type Surface Mount Package / Case $8-\text{SOIC } (0.154^{\circ}\text{H}, 3.90 \text{mm Width})$	Write Cycle Time - Word, Page	3ms
Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C (TA)}$ Mounting Type Surface Mount Package / Case $8-\text{SOIC } (0.154^{\circ}, 3.90 \text{mm Width})$	Access Time	-
Mounting Type Surface Mount Package / Case 8-SOIC (0.154", 3.90mm Width)	Voltage - Supply	2.7 V ~ 3.6 V
Package / Case 8-SOIC (0.154", 3.90mm Width)	Operating Temperature	-40°C ~ 85°C (TA)
	Mounting Type	Surface Mount
Supplier Device Package 8-SOIC	Package / Case	8-SOIC (0.154", 3.90mm Width)
	Supplier Device Package	8-SOIC
Report errors?		Report errors?

W25X10VSNIG Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

W25X10VSNIG Payment Methods



















W25X10VSNIG Shipping Methods













If you have any question about W25X10VSNIG, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com