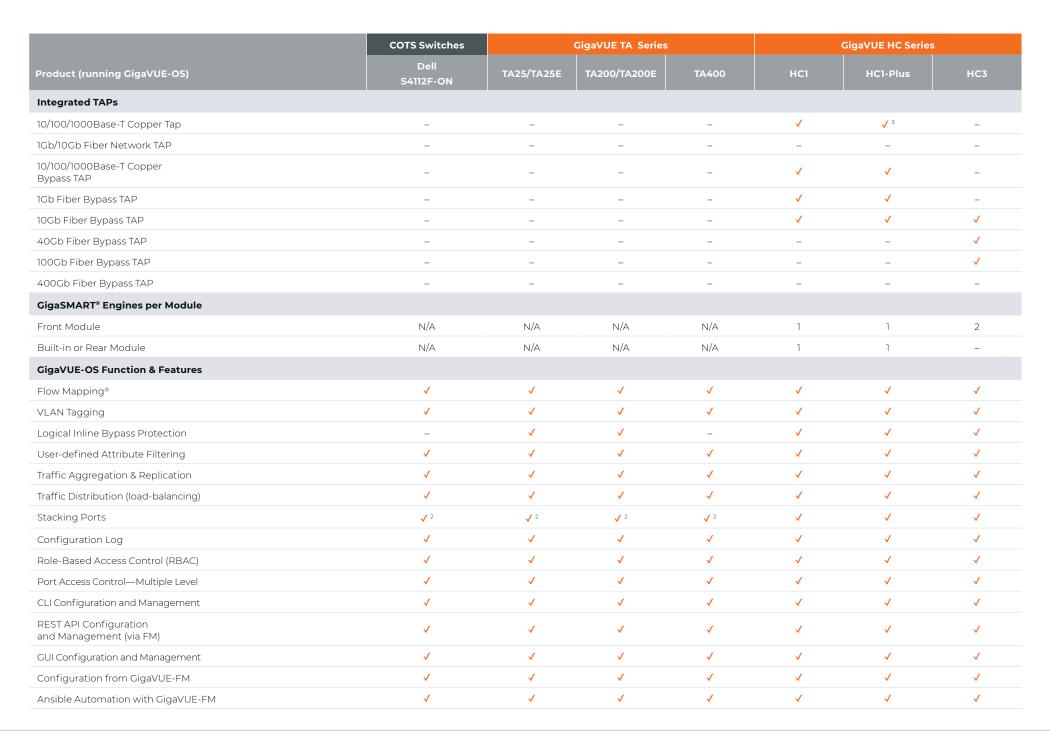
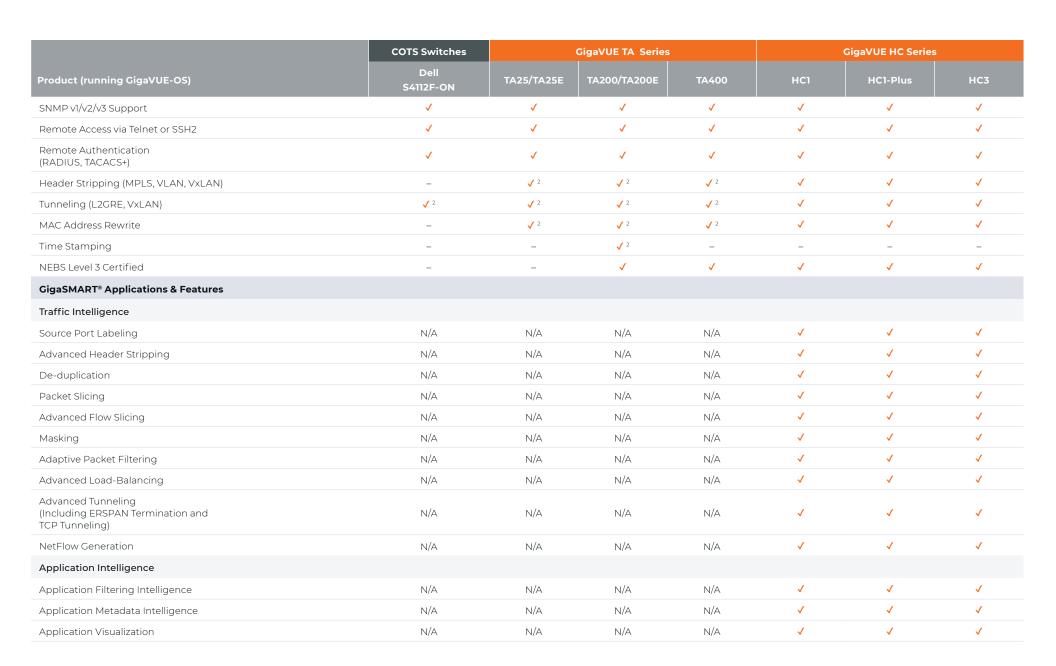
GigaVUE Hardware Product Comparison Chart

	COTS Switches	GigaVUE TA Series			GigaVUE HC Series		
Product (running GigaVUE-OS)	Dell S4112F-ON	TA25/TA25E	TA200/TA200E	TA400	HC1	HC1-Plus	HC3
Physical Specifications							
Height (rack units)	1RU	IRU	2RU	1RU	1RU	1RU	3RU
Width (19" rack)	Half	Full	Full	Full	Full	Full	Full
Modular Design	-	_	_	-	\checkmark	✓	\checkmark
AC or DC Redundant Power Supply	\checkmark	✓	✓	√	\checkmark	✓	\checkmark
Field Replaceable Cooling Fans	\checkmark	✓	✓	√	\checkmark	√	✓
Throughput & Capacity							
Maximum Visibility ¹	840Gb	2Tb	6.4Tb	12.8Tb	604Gb	1.8Tb	6.4Tb
Maximum Map Filter Rules ¹	8k	18k ²	24k ²	88k	16k	36k	24k
Maximum Port Densities							
10/100Mb Ports ¹	-	-	-	_	32	-	-
1Gb Ports ¹	12	48	_	-	40	32	-
10Gb Ports ¹	12/24 4	56/80 4	128 4	128 4	60 4	72 4	128 4
25Gb ports	_	56/80 4	128 4	128 4	-	72 4	128 4
40Gb Ports ¹	3	8	64	32	8	12	64
100Gb Ports ¹	3	8	64	128 4	-	12	32/64 5
400Gb Ports ¹	-	_	_	32	-	-	-
Port Transceiver Types							
10/100/1000BASE-T Copper SFP	√ ³	✓ 3	-	-	√	✓ 3	-
1Gb SFP	\checkmark	\checkmark	-	-	√	\checkmark	-
10Gb SFP+	\checkmark	√	_	-	√	√	√
25Gb SFP28	_	√	_	-	-	✓	✓ 5
40Gb QSFP+	\checkmark	\checkmark	\checkmark	√	\checkmark	✓	\checkmark
100Gb QSFP28	\checkmark	✓	✓	√	-	✓	\checkmark
400Gb QSFP-DD	-	_	-	√	_	_	_





	COTS Switches	GigaVUE TA Series			GigaVUE HC Series			
Product (running GigaVUE-OS)	Dell S4112F-ON	TA25/TA25E	ТА200/ТА200Е	TA400	нсі	HC1-Plus	HC3	
Subscriber Intelligence								
5G Correlation	N/A	N/A	N/A	N/A	_	-	\checkmark	
GTP Correlation	N/A	N/A	N/A	N/A	_	\checkmark	\checkmark	
Security Intelligence								
TLS/SSL Decryption	N1/A	NI/A	NI/A	N1/A	1	/	1	

N/A

N/A

N/A

 \checkmark

1

1

N/A

Support and Services

(Inline and Out-of-Band)

Gigamon offers a range of support and maintenance services For details regarding Gigamon Limited Warranty and its Product Support and Software Maintenance Programs, visit gigamon.com/support-and-services/overview-and-benefits.

¹ Dependent on configured modules ² With Advanced Features License

³ 1000Mbps only

⁴ Using breakout, such as G-TAP PNL-M341

⁵ Requires GigaVUE-HC3 Control Card Version 2

Gigamon[®]

Worldwide Headquarters

3300 Olcott Street, Santa Clara, CA 95054 USA +1 (408) 831-4000 | gigamon.com

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