

Fluke Networks Noun	Description	RMK	Injection*	Network Port Configuration	Tap/Monitor Port Configuration
In-line Models					
TAP-T1E1	Single port copper tap for T1/E1 WAN circuits	RMK-3 or RMK-14	No	RJ48 1.54 MB	RJ48 1.54 MB
TAP-DS3E3	Single port copper tap for DS3/E3 WAN circuits	RMK-3 or RMK-14	No	All DS3 Topologies 45 MB	All DS3 Topologies 45 MB
TAP-100	Single-port copper tap 10/100BASE-T/TX	RMK-3 or RMK-14	No	N/A	10/100BASE-T/TX
FTAP-50-50	Single-port fiber tap, 50 micron multimode 50/50 split	RMK-3 or RMK-14	No	ATM, 100FX, 1000BASE-SX	ATM, 100FX, 1000BASE-SX
FTAP-62-50	Single-port fiber tap, 62.5 micron multimode 50/50 split	RMK-3 or RMK-14	No	ATM, 100FX, 1000BASE-SX	ATM, 100FX, 1000BASE-SX
FTAP-9-50	Single-port fiber tap, 9 micron singlemode 50/50 split	RMK-3 or RMK-14	No	ATM, PoS, 1000BASE-LX	ATM, PoS, 1000BASE-LX
TAP-10/100/1000	In line 10/100/1000BASE-T copper tap, passive 10/100, active 1000	RMK-3 or RMK-14	No	1000BASE-T	1000BASE-T
TAP-1000BT-SX	Single-port copper tap 1000 Mbps, 1000BASE-SX output	RMK-3 or RMK-14	No	1000BASE-T	1000BASE-SX
FTAP-50-50-10G	Single-port fiber tap for 10 Gig Ethernet, 50 micron multimode 50/50 split	RMK-3 or RMK-14	No	10 Gigabit Ethernet, ATM, OC3-OC48, and SONET	10 Gigabit Ethernet, ATM, OC3-OC48, and SONET
FTAP-9-50-10G	Single-port fiber tap for 10 Gig Ethernet, 9 micron singlemode 50/50 split	RMK-3 or RMK-14	No	10 Gigabit Ethernet, ATM, OC3-OC48, and SONET	10 Gigabit Ethernet, ATM, OC3-OC48, and SONET
FTAP-8M	8-port fiber tap, 1000BASE-SX, SC connector	Self	No	8 links (16 ports) 1000BASE-SX	2 ports 1000BASE-SX
FTAP-8S	8-port fiber tap, 1000BASE-LX, SC connector	Self	No	8 links (16 ports) 1000Base-LX	2 ports 1000BASE-LX
In-line Aggregation Models					
ATAP-100	Single-port dual output copper aggregating tap 10/100BASE-T/TX	RMK-3 or RMK-14	Yes	10/100BASE-T/TX	2 (10/100BASE-T/TX)
ATAP-102	Single-port dual output copper aggregating tap 10/100BASE-T/TX no injection	RMK-3 or RMK-14	No	N/A	2 (10/100BASE-T/TX)
ATAP-101	Single port dual output copper aggregating tap 100BASE-T/TX no injection	RMK-3 or RMK-14	No	N/A	2 (100BASE-T/TX)
ATAP-103	Single-port dual output copper aggregating tap 100BASE-T/TX	RMK-3 or RMK-14	Yes	100 BASE-T/TX Ethernet tap	2 (100BASE-T/TX)
ATAP-GIG-BT-BT	Single-port copper 10/100/1000BASE-T aggregating tap, dual 10/100/1000BASE-T outputs	RMK-2	Yes	10/100/1000BASE-T tap	2 (10/100/1000BASE-T)
ATAP-GIG-BT-SX	Single-port copper 10/100/1000BASE-T aggregating tap, dual 1000BASE-SX outputs	RMK-2	Yes	10/100/1000BASE-T tap	2 (1000BASE-SX) LC
ATAP-GIG-SX-BT	Single-port fiber aggregating tap, dual 1000BASE-T outputs	RMK-2	No	1000BASE-SX tap	2 (1000BASE-T)
ATAP-GIG-SX-SX	Single-port fiber aggregating tap, dual 1000BASE-SX outputs	RMK-2	No	1000BASE-SX tap	2 (1000BASE-SX) LC
ATAP-GIG-LX-BT	Single-port LX fiber aggregating tap, dual 1000BASE-T outputs	RMK-2	No	1000BASE-LX	1000BASE-T
ATAP-2000-BT-BT	Dual-port copper 10/100/1000BASE-T aggregating tap, dual 1000BASE-T outputs	RMK-2	Yes	Dual Link (10/100/1000BASE-T taps)	2 (10/100/1000BASE-T)
ATAP-2001-BT-BT	Dual-port copper aggregating 1000BASE-T, Dual Outs, no injection	RMK-2	No	Dual Link (1000BASE-T MB taps)	2 (1000BASE-T)
ATAP-2000-SX-SX	Dual-port SX fiber aggregating tap, dual 1000BASE-SX fiber outputs	RMK-2	No	Dual Link (1000BASE-SX taps) LC	2 (1000BASE-SX) LC
ATAP-2000-LX-SX	Dual-port LX fiber aggregating tap, dual 1000BASE-SX fiber outputs	RMK-2	No	Dual Link (1000BASE-LX taps) LC	2 (1000BASE-SX) LC
SPAN Aggregation and Switching Models					
STAP-1000-2X8	8-port dual output copper span switch 1000BASE-T	Self	Yes	8 (1000BASE-T)	2 (1000BASE-T)
STAP-BT-4x16	16 port quad output copper span switch 10/100/1000BASE-T	Self	Yes	16 (10/100/1000BASE-T)	4 (10/100/1000BASE-T)
ASTAP-BT-SX-2X8	8-port copper aggregating span tap, dual 1000BASE-SX outputs	RMK-2	No	8 (10/100/1000BASE-T)	2 (1000BASE-SX) LC
ASTAP-SX-SX-2X8	8-port fiber aggregating span tap, dual 1000BASE-SX outputs	RMK-2	No	8 (1000BASE-SX SPAN)	2 (1000BASE-SX) LC
ASTAP-BT-4x6	6-port copper aggregating span tap, 4 gigabit outputs, 2 1000BASE-T 2 1000BASE-SX	RMK-2	No	6 (10/100/1000BASE-T SPAN)	2 (1000BASE-SX) LC & 2 (1000BASE-T)
ASTAP-BT-BT-2x2	2-port copper 10/100/1000 aggregating span tap, 2 10/100/1000BASE-T outputs	RMK-2	Yes	2 (1000BASE-T SPAN)	2 (1000BASE-T)
ASTAP-SX-SX-2x2	2-port 1000BASE-SX aggregating span tap, dual 1000BASE-SX outputs	RMK-2	Yes	2 (1000BASE-SX LC SPAN)	2 (1000BASE-SX) LC
ASTAP-100	Dual-port dual output copper aggregating span tap 10/100BASE-T/TX	RMK-3 or RMK-14	Yes	2 (10/100BASE-T/TX SPAN)	2 (10/100 BASE-T/TX)

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Filtering Link Aggregation Models					
FATAP-1000BT	10/100/1000BASE-T filtering aggregation tap with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	Config	10/100/1000BASE-T tap	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FATAP-1000SX	1000BASE-SX gigabit filtering aggregation tap with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	No	1000BASE-SX tap	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FATAP-1000LX	1000BASE-LX gigabit filtering aggregation tap with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	No	1000BASE-LX tap	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FATAP-2000BT	Dual 10/100/1000 filtering aggregation taps with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	Config	Dual link (10/100/1000BASE-T taps)	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FATAP-2000SX	Dual 1000BASE-SX gigabit filtering aggregation tap with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	No	Dual link 1000BASE-SX taps LC connectors	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FATAP-2000LX	Dual 1000BASE-LX gigabit filtering aggregation tap with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	No	Dual link 1000BASE-LX taps LC connectors	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FATAP-2000BT/SX	Dual 10/100/1000BASE-T taps and Dual SX filtering aggregation taps (can use 2 taps at a time either copper or fiber) with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	Config	Dual link 10/100/1000BASE-T or 1000BASE-SX taps	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FATAP-2000BT/LX	Dual 10/100/1000BASE-T taps and dual LX filtering aggregation taps (can use 2 taps at a time either copper or fiber) with 4 10/100/1000BASE-T and SFP (1000BASE-SX or 1000BASE-LX) monitor ports	Self	Config	Dual link 10/100/1000BASE-T or 1000BASE-LX taps	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
FASTAP-4x4	Filtering aggregation SPAN tap with 10/100/1000BASE-T and SFP support	Self	Config	4 10/100/1000BASE-T or SFP (SX or LX) ports	4 available 10/100/1000BASE-T or SFP (SX or LX) monitor ports
Combination Models					
AXTAP1210BT-BT/SFP	In line 10/100/1000BASE-T copper tap and 8 any-to-any ports (6 BASE-T & 2 SFP)	RMK-2	Config	10/100/1000 BASE-T tap	8 any to any (6 RJ45 & 2 SFP) ports
AXTAP1210SX-BT	In line 1000BASE-SX fiber tap with 8 copper any-to-any ports	RMK-2	Config	1000BASE-SX tap	8 RJ45 any to any ports
AXTAP1210LX-BT	In line 1000BASE-LX fiber tap with 8 copper any-to-any ports	RMK-2	Config	1000BASE-SX tap	8 RJ45 any to any ports
AXTAP2210BT-BT/SFP	Dual link in line 10/100/1000BASE-T copper tap with 6 any-to-any ports (4 10/100/1000BASE-T & 2 SFP)	RMK-2	Config	Dual link 10/100/1000BASE-T copper taps	6 any to any (4 RJ45 & 2 SFP) ports
AXSTAP-8BTx2SFP	10 port any-to-any SPAN aggregation (8 10/100/1000BASE-T & 2SFP)	RMK-2	Config	8 any to any (10/100/1000BASE-T) & 2 (SFP) ports	8 any to any (10/100/1000BASE-T) & 2 (SFP) ports
Options and Accessories					
SCS-01	Switch control server	RMK-3 or RMK-14			
TAP-RMK-2	1U 2 bay rack mount kit				
TAP-RMK-3	1U 3 bay rack mount kit				
TAP-RMK-14	4U 14 bay rack mount kit				

* Injection is the ability for devices attached to Tap/Monitor ports to transmit packets back onto the network being monitored.

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