



FlowMon Probe Product List

Standard Models:

P/N	Brand Name	Performance per port	Monitoring Interfaces	Connectors	Cabling type	Form Factor	Dimensions (HxWxD) cm	Dimensions (HxWxD) in	HDD
IFP-100-CU	Invea FlowMon Probe 100 Office	150 kpps	1x 10/100 Ethernet	Copper RJ-45	CAT5	Mini-ITX	26,4x11,2x23	10,4x4,4x9	80GB
IFP-1000P-CU	Invea FlowMon Probe 1000 Portable	0,3 Mpps	1x 10/100/1000 Ethernet	Copper RJ-45	CAT5	MiniPC	5x16,5x16,5	1,9x6,5x6,5	160GB
IFP-1000-CU	Invea FlowMon Probe 1000	0,5 Mpps	1x 10/100/1000 Ethernet	Copper RJ-45	CAT5	1U	4,3x45,1x50,8	1,7x17,8x20	500GB
IFP-2000-CU	Invea FlowMon Probe 2000	0,5 Mpps	2x 10/100/1000 Ethernet	Copper RJ-45	CAT5	1U	4,3x45,1x50,8	1,7x17,8x20	500GB
IFP-4000-CU	Invea FlowMon Probe 4000	0,5 Mpps	4x 10/100/1000 Ethernet	Copper RJ-45	CAT5	1U	4,3x45,1x50,8	1,7x17,8x20	500GB
IFP-4000-SFP	Invea FlowMon Probe 4000 SFP	0,5 Mpps	4x 10/100/1000 Ethernet	SFP cage	Transceiver dependent	1U	4,3x45,1x50,8	1,7x17,8x20	500GB
IFP-6000-SFP	Invea FlowMon Probe 6000 SFP	0,5 Mpps	4x 10/100/1000 Ethernet	SFP cage	Transceiver dependent	1U	4,3x45,1x50,8	1,7x17,8x20	500GB
IFP-10000-SFP+	Invea FlowMon Probe 10000 SFP+	1,1 Mpps	1x 10G Ethernet	SFP+ cage	Transceiver dependent	1U	4,3x45,1x50,8	1,7x17,8x20	500GB
IFP-20000-SFP+	Invea FlowMon Probe 20000 SFP+	1,1 Mpps	2x 10G Ethernet	SFP+ cage	Transceiver dependent	1U	4,3x45,1x50,8	1,7x17,8x20	500GB

Hardware Accelerated Models:

P/N	Brand Name	Performance per device	Monitoring Interfaces	Connectors	Cabling type	Form Factor	Dimensions (HxWxD) cm	Dimensions (HxWxD) in	HDD
FP-4000PRO-SFP	FlowMon Probe 4000 Pro	6 Mpps	4x 10/100/1000 Ethernet	SFP cage	Transceiver dependent	2U	8,9x43,7x45,0	3,5x17,2x17,7	500GB
FP-10000PRO-XFP	FlowMon Probe 10000 Pro	15 Mpps	1x 10G Ethernet	XFP cage	Transceiver dependent	2U	8,9x43,7x45,0	3,5x17,2x17,7	500GB
FP-20000PRO-XFP	FlowMon Probe 20000 Pro	15 Mpps	2x 10G Ethernet	XFP cage	Transceiver dependent	2U	8,9x43,7x45,0	3,5x17,2x17,7	500GB

Portable/Office/1U/2U model:



All models are equipped with one copper 10/100/1000 Ethernet management (administrative) port. The FlowMon Probes include built-in application for NetFlow data collection and visualization – FlowMon Monitoring Center (FMC) with remote web access. Other applications like Caligare Flow Inspector or Netflow Tracker can be integrated on the probe instead of FMC.