

# F19P/XM2 Supported Interfaces under Linux

	Ubuntu 10.04 32-bit	Ubuntu 10.04 64-bit	OpenSuse 11.3 32-bit	OpenSuse 11.3 64-bit	Tested with
<b>MD5-Sum of ISO</b>	d044a2a0c8103fc3e5b7e18b0f7de1c8	3e0f72becd63cad79bf784ac2b34b448	1a1da28c84e3cdad750d5cfa21c4fd17	64576126548cf8a7095c2cfae5148a70	
<b>VGA</b>	✓	✓	✓	✓	Lenovo 24" LCD
<b>DVI (side card)</b>	✓	✓	✓	✓	Samsung 24" LCD
<b>SATA (side card)</b>	✓	✓	✓	✓	Seagate SATA HDD
<b>SATA1 (rear)</b>	✓	✓	✓	✓	Seagate SATA HDD
<b>SATA2 (rear)</b>	✓	✓	✓	✓	Seagate SATA HDD
<b>SATA3 (rear)</b>	✓	✓	✓	✓	Seagate SATA HDD
<b>SATA4 (rear)</b>	✓	✓	✓	✓	Seagate SATA HDD
<b>CompactFlash</b>	✓	✓	✓	✓	4 GB CF Card
<b>microSD</b>	✓	✓	✓	✓	2 GB microSD Card
<b>Front USB 1</b>	✓	✓	✓	✓	USB hub with mouse & keyboard
<b>Front USB 2</b>	✓	✓	✓	✓	Swissbit 2 GB USB Flash drive
<b>Side-Card USB 1</b>	Not tested	Not tested	Not tested	Not tested	-
<b>Side-Card USB 2</b>	Not tested	Not tested	Not tested	Not tested	-
<b>Side-Card USB 3</b>	Not tested	Not tested	Not tested	Not tested	-
<b>Side-Card USB 4</b>	Not tested	Not tested	Not tested	Not tested	-
<b>Rear USB 1</b>	✓	✓	✓	✓	Kingston USB Flash drive 2 GB
<b>Rear USB 2</b>	✓	✓	✓	✓	Kingston USB Flash drive 2 GB
<b>Rear USB 3</b>	✓	✓	✓	✓	Kingston USB Flash drive 2 GB
<b>Rear USB 4</b>	✓	✓	✓	✓	Kingston USB Flash drive 2 GB
<b>Front Ethernet 1</b>	✓	✓	✓	✓	Ethernet Connection
<b>Front Ethernet 2</b>	✓	✓	✓	✓	Ethernet Connection
<b>Rear Ethernet</b>	✓	✓	✓	✓	Ethernet Connection

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	Ubuntu 10.04 32-bit	Ubuntu 10.04 64-bit	OpenSuse 11.3 32-bit	OpenSuse 11.3 64-bit	Tested with
Rear PCI Express 1	✓	✓	✓	✓	MEN G211
Rear PCI Express 2	✓	✓	✓	✓	MEN 6060-0062 test board
Rear PCI Express 3	✓	✓	✓	✓	MEN G211
Rear PCI Express 4	✓	✓	✓	✓	MEN 6060-0062 test board
Raid 0	Not tested	Not tested	Not tested	Not tested	see fakeraid howto / OpenSuSE Installer supports fakeraid
Raid 1	Not tested	Not tested	Not tested	Not tested	<a href="https://help.ubuntu.com/community/FakeRaidHowto">https://help.ubuntu.com/ community/FakeRaidHowto</a>