

ID	Novinka	Monitor	Poprvé	Obraz (65%)	Multimedia (5%)	Ostatní (15%)
###	Ne	1. CTX PR711F	Jun / 2000	107.3	0.0	100.3
###	Ne	2. SONY CPD-G200	Jun / 2000	107.7	0.0	92.7
###	Ne	3. ViewSonic PF775	Jun / 2000	108.3	0.0	85.7
###	Ne	4. SONY CPD-E200	Jun / 2000	104.1	0.0	85.7
###	Ne	5. MAG 786FD	Jun / 2000	102.6	0.0	63.4
###	Ne	6. NEC FE700	Jun / 2000	91.6	0.0	82.3
###	Ne	7. PHILIPS 107B10	Jun / 2000	90.5	0.0	90.7
###	Ne	8. NEC MultiSync E750	Jul / 1999	94.1	0.0	82.3
###	Ne	9. Philips 107MP	Jul / 1999	86.1	85.0	89.5
###	Ne	10. ViewSonic PT775	Jul / 1999	94.0	0.0	85.3
###	Ne	11. MACOM S86m	Jul / 1999	77.4	81.6	83.7
###	Ne	12. ViewSonic PS775	Jul / 1999	86.7	0.0	104.0
###	Ne	13. TARGA Business 1795A	Nov / 1999	83.3	0.0	85.7
###	Ne	14. MACOM S96	Jul / 1999	84.7	0.0	82.3
###	Ne	15. Hyundai DeluxScan B790	Nov / 1999	83.8	0.0	85.7
###	Ne	16. TARGA Economy 1785A	Jan / 2000	77.8	0.0	85.7
###	Ne	17. SAMSUNG SyncMaster 700IFT	Jul / 1999	90.2	0.0	85.3
###	Ne	18. HITACHI CM641ET	Jul / 1999	85.1	0.0	82.3
###	Ne	19. EIZO FlexScan F57	Jul / 1999	84.1	0.0	91.5
###	Ne	20. Premio S770	Jun / 2000	69.7	0.0	85.7
###	Ne	21. TARGA Business 1770A	Nov / 1999	69.2	0.0	85.7
###	Ne	22. ViewPoint VP1770VAT	Jul / 1999	67.9	0.0	86.3
###	Ne	23. ViewSonic E70	Jun / 2000	71.0	0.0	85.7
###	Ne	24. ViewSonic M70	Jun / 2000	69.0	81.6	87.0
###	Ne	25. SAMSUNG SyncMaster 750s	Nov / 1999	68.7	0.0	82.3
###	Ne	26. YAKUMO EN 1770 DO	Jul / 1999	66.9	0.0	60.1
###	Ne	27. ViewSonic GS773	Jun / 2000	71.4	0.0	85.7
###	Ne	28. ViewSonic GS771	Jul / 1999	69.9	0.0	85.7
###	Ne	29. HITACHI CM650ET	Jul / 1999	69.9	0.0	85.1
###	Ne	30. DTK DC770KAT	Jul / 1999	67.9	0.0	63.4
###	Ne	31. SAMSUNG SyncMaster 710S	Jul / 1999	67.7	0.0	82.3
###	Ne	32. NEC MultiSync A700+	Jul / 1999	69.0	0.0	82.3
###	Ne	33. SAMSUNG Samtron 70E	Jul / 1999	64.6	0.0	60.1

Cena (15%)	Body celkem	Cena vč. DPH	Firma
52.4	92.7	17,068 Kč	KONSIGNA
45.9	90.8	19,486 Kč	SONY Czech
47.3	90.3	18,910 Kč	ELAP
52.7	88.4	16,986 Kč	SONY Czech
64.2	85.8	13,945 Kč	ABACUS Electronic, s.r.o.
66.8	81.9	13,408 Kč	KONSIGNA
61.8	81.7	14,488 Kč	KONSIGNA
42.2	79.8	21,228 Kč	IMPROMAT-Computer
37.9	79.3	23,586 Kč	KONSIGNA
36.2	79.3	24,717 Kč	AT Computers
76.4	78.4	11,712 Kč	media T, s.r.o.
39.1	77.8	22,875 Kč	ELAP
71.0	77.6	12,600 Kč	Actebis Computers
67.9	77.6	13,176 Kč	media T, s.r.o.
65.7	77.2	13,627 Kč	AT Computers
85.0	76.2	10,529 Kč	Actebis Computers
31.1	76.1	28,790 Kč	LIBRA Electronics
48.9	75.0	18,288 Kč	CONQUEST
35.1	73.6	25,522 Kč	Hayward
86.4	71.1	10,358 Kč	AT Computers
87.4	70.9	10,236 Kč	Actebis Computers
91.8	70.9	9,748 Kč	KARMA Czech
77.6	70.6	11,529 Kč	ELAP
56.6	70.5	15,799 Kč	ELAP
72.6	67.9	12,331 Kč	LIBRA Electronics
100.0	67.5	8,950 Kč	Computer City
54.3	67.4	16,470 Kč	ELAP
58.5	67.1	15,311 Kč	ELAP
56.5	66.7	15,848 Kč	CONQUEST
85.3	66.4	10,492 Kč	ELAP
62.2	65.7	14,390 Kč	LIBRA Electronics
54.4	65.4	16,446 Kč	KONSIGNA
77.2	62.6	11,590 Kč	LIBRA Electronics

Typ obrazovky	Rozteč bodů	Viditelná úhlopříčka
FD Trinitron	0.24 mm	15.98"
FD Trinitron	0.24 mm	15.98"
SonicTron PF	0.25 mm	15.98"
FD Trinitron	0.24 mm	15.98"
FD Trinitron	0.24 mm	15.98"
FD Trinitron	0.24 mm	15.98"
Delta	0.25 mm	16.06"
CromaClear	0.25 mm	15.98"
Delta	0.26 mm	16.06"
Trinitron	0.25 mm	16.02"
Delta	0.26 mm	15.75"
Delta	0.25 mm	16.06"
Delta	0.26 mm	15.79"
Delta	0.26 mm	16.06"
Delta	0.26 mm	15.79"
Delta	0.26 mm	15.98"
Delta FD	0.24 mm	15.91"
Delta	0.25 mm	15.91"
Delta	0.26 mm	15.59"
Delta	0.27 mm	15.75"
Delta	0.27 mm	15.67"
Delta	0.28 mm	16.06"
Delta	0.27 mm	15.94"
Delta	0.27 mm	16.06"
Delta	0.28 mm	16.06"
Delta	0.28 mm	16.06"
Delta	0.26 mm	16.14"
Delta	0.27 mm	16.06"
Delta	0.26 mm	15.98"
Delta	0.27 mm	16.30"
Delta	0.28 mm	15.79"
Delta	0.28 mm	15.91"
Delta	0.28 mm	15.79"

Horizontální frekvence	Vertikální frekvence	Maximální rozlišení	Max. ergo. rozlišení	Multimediální podpora	Konektory	Emisní certifikáty	Záruka
95 kHz	160 Hz	1600×1200	1600×1200	-	VGA; USB Hub	MPR-II + TCO	36 měs.
96 kHz	120 Hz	1600×1200	1600×1200	-	VGA	MPR-II + TCO	36 měs.
97 kHz	180 Hz	1600×1200	1600×1200	-	VGA	MPR-II + TCO	36 měs.
85 kHz	120 Hz	1600×1200	1600×1200	-	VGA	MPR-II + TCO	36 měs.
86 kHz	160 Hz	1600×1200	1280×1024	-	VGA	MPR-II + TCO	24 měs.
70 kHz	120 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
92 kHz	160 Hz	1600×1280	1600×1280	-	VGA; USB Konektor	MPR-II + TCO	36 měs.
92 kHz	160 Hz	1600×1200	1280×1024	-	VGA	MPR-II + TCO	36 měs.
95 kHz	160 Hz	1600×1280	1600×1200	Stereo repro; Mikrofon	VGA; BNC; USB volitelný	MPR-II + TCO	36 měs.
96 kHz	160 Hz	1600×1280	1600×1200	-	VGA; BNC	MPR-II + TCO	36 měs.
86 kHz	120 Hz	1600×1200	1280×1024	Stereo repro; Mikrofon	VGA	MPR-II + TCO	36 měs.
97 kHz	180 Hz	1600×1280	1600×1200	-	VGA; BNC; USB Hub	MPR-II + TCO	36 měs.
95 kHz	150 Hz	1600×1200	1600×1200	-	VGA	MPR-II + TCO	36 měs.
96 kHz	150 Hz	1600×1200	1600×1200	-	VGA	MPR-II + TCO	36 měs.
95 kHz	150 Hz	1600×1200	1600×1200	-	VGA	MPR-II + TCO	36 měs.
85 kHz	130 Hz	1600×1200	1280×1024	-	VGA	MPR-II + TCO	36 měs.
96 kHz	160 Hz	1600×1200	1600×1200	-	VGA; BNC	MPR-II + TCO	36 měs.
97 kHz	160 Hz	1600×1280	1600×1200	-	VGA	MPR-II + TCO	36 měs.
96 kHz	160 Hz	1600×1200	1600×1200	-	VGA; BNC; USB volitelný	MPR-II + TCO	36 měs.
70 kHz	150 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
70 kHz	150 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
70 kHz	120 Hz	1280×1024	1024×768	-	VGA; BNC; Access Bus	MPR-II + TCO	36 měs.
70 kHz	120 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
70 kHz	160 Hz	1280×1024	1024×768	Stereo repro; Mikrofon	VGA	MPR-II + TCO	36 měs.
70 kHz	160 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
69 kHz	160 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	24 měs.
70 kHz	180 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
70 kHz	180 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
69 kHz	130 Hz	1280×1024	1024×768	-	VGA; USB volitelný	MPR-II + TCO	36 měs.
70 kHz	120 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	24 měs.
70 kHz	160 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
70 kHz	120 Hz	1280×1024	1024×768	-	VGA	MPR-II + TCO	36 měs.
70 kHz	160 Hz	1280×1024	1024×768	-	VGA	MPR-II	24 měs.

**Poznámka**

Řízení základních parametrů přes USB

Řízení všech parametrů přes USB

Kalibrační software

Kalibrační software

Kalibrační software