

ID	Novinka		Mechanika CD-ROM	Poprvé	Výkon (50%)	Formáty (20%)	Konstrukce (10%)
###	Ne	1.	LITE-ON LTN-525	May - 2000	92.2	86.0	79.0
###	Ne	2.	Creative CD4020E	Mar - 1999	84.7	86.0	93.2
###	Ne	3.	BTC BCD-44XH	Mar - 1999	86.1	97.0	77.2
###	Ne	4.	DELTA OIP-CD4800A	May - 2000	84.2	88.0	76.5
###	Ne	5.	BTC BCD-40XH	Mar - 1999	79.6	97.0	77.2
###	Ne	6.	Creative CD3621E	Mar - 1999	78.2	86.0	95.0
###	Ne	7.	SAMSUNG SC-148BE	Nov - 1999	92.7	86.0	54.5
###	Ne	8.	LITE-ON LTN-483	Nov - 1999	82.8	89.0	79.0
###	Ne	9.	LITE-ON LTN-382	Jan - 1999	79.0	89.0	74.7
###	Ne	10.	TOSHIBA XM-6702B	May - 2000	83.1	89.0	64.5
###	Ne	11.	MIDA LTN-382	Jan - 1999	80.0	89.0	77.2
###	Ne	12.	Mitsumi FX4820T	Nov - 1999	76.8	86.0	67.0
###	Ne	13.	TEAC CD-540E	Nov - 1999	79.1	88.0	64.5
###	Ne	14.	LITE-ON LTN-301	Jan - 1999	74.6	89.0	74.7
###	Ne	15.	Mitsumi FX4010M	Sep - 1999	78.0	86.0	67.0
###	Ne	16.	SAMSUNG SC-140	Jun - 1999	85.6	86.0	54.5
###	Ne	17.	MIDA LTN-301	Dec - 1998	75.5	89.0	77.2
###	Ne	18.	Creative CD4834E	Feb - 2000	77.1	86.0	66.5
###	Ne	19.	Cyber Drive CD400D	Jan - 1999	71.1	86.0	64.5
###	Ne	20.	NEC CDR-1901A	Dec - 1998	71.2	86.0	64.5
###	Ne	21.	Plextor PX-40TSi	Jun - 1999	77.8	89.0	71.0
###	Ne	22.	TOSHIBA XM-6502B	Jun - 1999	70.7	89.0	64.5
###	Ne	23.	SAMSUNG SCR-3232E	Mar - 1999	71.4	86.0	66.5
###	Ne	24.	Creative CD3231E	Jan - 1999	61.7	86.0	74.0
###	Ne	25.	Plextor PX-32CSi	Sep - 1998	69.0	89.0	64.3
###	Ne	26.	TEAC CD-532EK	Jun - 1998	56.9	88.0	54.5
###	Ne	27.	SAMSUNG SCR-3231E	Dec - 1998	61.1	86.0	74.0
###	Ne	28.	TOSHIBA XM-6302B	Dec - 1998	59.6	89.0	57.0
###	Ne	29.	Cyber Drive CD240D	Sep - 1998	56.2	77.0	64.7
###	Ne	30.	Cyber Drive CD321D	Sep - 1998	57.3	77.0	54.5
###	Ne	31.	Goldstar CRD-8320B	Sep - 1998	53.1	86.0	69.0
###	Ne	32.	HITACHI CDR-8430	Jun - 1998	60.5	86.0	54.5
###	Ne	33.	PHILIPS PCA248CD	Jun - 1998	50.6	86.0	69.0
###	Ne	34.	Mitsumi FX320S	Mar - 1998	54.0	82.0	57.0
###	Ne	35.	TEAC CD-532SK	Jun - 1998	59.4	88.0	59.0
###	Ne	36.	Mitsumi FX240S	Mar - 1998	47.5	82.0	57.0
###	Ne	37.	LITE-ON LTN-242F	Jun - 1998	49.5	89.0	64.7
###	Ne	38.	TOSHIBA XM-6201B	Jun - 1998	57.9	85.0	54.0
###	Ne	39.	HITACHI CDR-8130	Jun - 1997	47.8	73.0	54.5
###	Ne	40.	NEC CDR-1800	Mar - 1998	49.2	73.0	54.5
###	Ne	41.	Wearnes CDS-32x Max	Jun - 1998	46.4	86.0	64.7
###	Ne	42.	NEC CDR-1800	Mar - 1998	49.2	73.0	54.5
###	Ne	43.	TOSHIBA XM-6202B	Jun - 1998	46.8	89.0	57.0
###	Ne	44.	HITACHI CDR-8130	Mar - 1998	47.8	73.0	54.5
###	Ne	45.	SAMSUNG SCR-3230	Jun - 1998	44.5	86.0	74.0

###	Ne	46.	TEAC CD-524EK	Dec - 1997	48.2	73.0	54.5
###	Ne	47.	TOSHIBA XM-6102B	Mar - 1998	47.2	73.0	57.0
###	Ne	48.	Wearnes CDD-2420	Jun - 1998	43.4	77.0	64.7
###	Ne	49.	TOSHIBA XM-6102B	Mar - 1998	47.2	73.0	57.0
###	Ne	50.	Creative CD2421E	Mar - 1998	43.7	61.0	89.2
###	Ne	51.	HP D4383A	Dec - 1997	49.1	73.0	54.5
###	Ne	52.	TEAC CD-516E	Sep - 1997	36.4	61.0	54.5
###	Ne	53.	MITSUMI CRMC FX120T	Mar - 1997	35.6	61.0	49.0
###	Ne	54.	TOSHIBA XM-3801B	Jun - 1997	46.0	61.0	54.0
###	Ne	55.	TOSHIBA XM-5702B	Mar - 1997	37.3	61.0	52.0
###	Ne	56.	TOSHIBA XM-5602B	Mar - 1997	29.9	61.0	52.0
###	Ne	57.	VUEGO CD685A	Mar - 1997	27.8	61.0	59.7
###	Ne	58.	MITSUMI CRMC FX810S	Mar - 1997	23.2	61.0	49.0

Cena (10%)	Body celkem	Cena vč. DPH	Firma
74.1	84.6	2,306 Kč	Actebis Computer, s.r.o.
72.0	84.4	2,372 Kč	100MEGA Brno, s.r.o.
74.1	84.3	2,306 Kč	COMFOR PC Mail, s.r.o.
100.0	83.3	1,708 Kč	ASBIS CZ, s.r.o.
88.1	82.5	1,940 Kč	COMFOR PC Mail, s.r.o.
81.6	82.3	2,094 Kč	100MEGA Brno, s.r.o.
72.9	82.2	2,342 Kč	LIBRA Electronics, s.r.o.
75.5	80.6	2,263 Kč	Actebis Computer, s.r.o.
96.0	80.3	1,780 Kč	KARMA Czech, a.s.
78.2	79.5	2,184 Kč	AT Computers
77.6	79.2	2,200 Kč	BEN International, s.r.o.
85.4	79.2	2,000 Kč	LOPO, s.r.o.
80.9	79.1	2,111 Kč	ELAP, s.r.o.
99.9	78.5	1,710 Kč	Actebis Computer, s.r.o.
91.1	78.4	1,875 Kč	LOPO, s.r.o.
68.6	78.2	2,490 Kč	LIBRA Electronics, s.r.o.
82.8	77.5	2,063 Kč	Hayward C-P, s.r.o.
81.7	77.3	2,090 Kč	LOPO, s.r.o.
96.0	74.7	1,780 Kč	KARMA Czech, a.s.
84.3	73.6	2,025 Kč	ABACUS OSTRAVA, s.r.o.
29.8	73.2	5,739 Kč	Hayward C-P, s.r.o.
75.6	72.9	2,261 Kč	Hayward C-P, s.r.o.
59.1	71.4	2,891 Kč	LIBRA Electronics, s.r.o.
89.9	71.2	1,901 Kč	Actebis Computer, s.r.o.
21.1	68.5	8,079 Kč	Hayward C-P, s.r.o.
83.3	67.2	2,050 Kč	ELAP, s.r.o.
59.1	67.0	2,891 Kč	LIBRA Electronics, s.r.o.
71.3	66.2	2,395 Kč	Hayward C-P, s.r.o.
95.3	65.5	1,792 Kč	KARMA Czech, a.s.
83.4	63.8	2,048 Kč	KARMA Czech, a.s.
64.0	62.9	2,669 Kč	Hayward C-P, s.r.o.
41.5	62.8	4,114 Kč	H&J computers, s.r.o.
56.2	61.8	3,039 Kč	KONSIGNA, s.r.o.
45.9	61.7	3,721 Kč	Datrontech - Czech Republic
36.7	61.3	4,648 Kč	ELAP, s.r.o.
55.1	59.4	3,101 Kč	Datrontech - Czech Republic
60.2	58.7	2,839 Kč	H&J computers, s.r.o.
31.8	58.0	5,368 Kč	Servodata, s.r.o.
64.0	57.6	2,669 Kč	H&J computers
46.8	57.4	3,648 Kč	Heartware CS, s.r.o.
45.9	57.4	3,721 Kč	ABI, s.r.o.
44.7	57.2	3,823 Kč	ABACUS ELECTRIC, s.r.o.
43.8	57.2	3,904 Kč	Servodata, s.r.o.
58.6	57.1	2,916 Kč	Heartware CS, s.r.o.
40.1	56.8	4,258 Kč	LIBRA Electronics, s.r.o.

Rychlost	Rozhraní
52 ×	EIDE (UDMA-33)
40 ×	EIDE (PIO Mode 4)
44 ×	EIDE (UDMA-33)
48 ×	EIDE (UDMA-33)
40 ×	EIDE (UDMA-33)
36 ×	EIDE (PIO Mode 4)
48 ×	EIDE (PIO Mode 4)
48 ×	EIDE (UDMA-33)
40 ×	EIDE (UDMA-33)
48 ×	EIDE (UDMA-33)
40 ×	EIDE (UDMA-33)
48 ×	EIDE (UDMA-33)
40 ×	EIDE (UDMA-33)
32 ×	EIDE (UDMA-33)
40 ×	EIDE (UDMA-33)
40 ×	EIDE (PIO Mode 4)
32 ×	EIDE (UDMA-33)
48 ×	EIDE (PIO Mode 4)
40 ×	EIDE (UDMA-33)
32 ×	EIDE (UDMA-33)
40 ×	SCSI-2 (ID 0 - 7)
40 ×	EIDE (UDMA-33)
32 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)
32 ×	SCSI-2 (ID 0 - 7)
32 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)
32 ×	SCSI-2 (ID 0 - 7)
24 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
32 ×	SCSI-2 (ID 0 - 7)
16 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)
16 ×	EIDE (PIO Mode 4)
32 ×	EIDE (PIO Mode 4)

41.8	56.6	4,087 Kč	ELAP, s.r.o.
51.5	56.3	3,315 Kč	CS 21, s.r.o.
63.9	55.9	2,672 Kč	ABI, s.r.o.
46.8	55.8	3,648 Kč	Servodata, s.r.o.
40.8	55.6	4,191 Kč	ABACUS ELECTRIC, s.r.o.
17.9	53.1	9,516 Kč	Hewlett-Packard, s.r.o.
44.2	48.3	3,867 Kč	ELAP, s.r.o.
26.4	46.3	6,462 Kč	ESCOM CS, a.s.
17.6	45.9	9,723 Kč	Servodata, s.r.o.
25.5	44.5	6,698 Kč	Servodata, s.r.o.
41.4	42.4	4,124 Kč	Servodata, s.r.o.
45.0	41.0	3,794 Kč	CS 21, s.r.o.
40.0	41.0	4,266 Kč	ESCOM CS, a.s.

24 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
24 ×	EIDE (PIO Mode 4)
16 ×	EIDE (PIO Mode 4)
12 ×	EIDE (PIO Mode 3)
15 ×	SCSI-2 (ID 0 - 7)
12 ×	EIDE (PIO Mode 3)
8 ×	EIDE (PIO Mode 3)
8 ×	EIDE (PIO Mode 3)
8 ×	EIDE (PIO Mode 3)

Vyrovňovací paměť	Maximální přenosová rychlost	Střední přístupová doba	Čas pro zpřístupnění CD disku	Areatace CD	Datové formáty											Ovládán											
					CD-ROM	CD-DA	CD-XA	CD-Extra	CD-I	Phot-CD	Video-CD	CD-G	i-track	Multisession	CD-R	CD-RW	CD-UDF	Eject	Play	Stop	Forward						
256 kB	7,800 kB/s	85.0 ms	08.9 s	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		
256 kB	6,000 kB/s	85.0 ms	07.6 s		x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	
256 kB	6,600 kB/s	85.0 ms	09.9 s		x	x	x	x	x	x	x		x	x	x	x	x			x	x	x	x			x	x
128 kB	7,200 kB/s	85.0 ms	11.3 s	x	x	x	x	x	x	x	x		x	x	x	x			x	x	x	x			x	x	x
256 kB	6,000 kB/s	85.0 ms	12.0 s		x	x	x	x	x	x	x		x	x	x	x	x			x	x	x	x			x	x
256 kB	5,400 kB/s	85.0 ms	09.4 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	7,200 kB/s	70.0 ms	09.3 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	7,200 kB/s	70.0 ms	08.5 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	6,000 kB/s	80.0 ms	09.8 s		x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	7,200 kB/s	78.0 ms	11.4 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	6,000 kB/s	80.0 ms	08.8 s		x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	7,200 kB/s	70.0 ms	08.4 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	6,000 kB/s	80.0 ms	11.2 s	x	x	x	x	x	x	x	x		x	x	x	x			x	x	x	x			x	x	x
128 kB	4,800 kB/s	80.0 ms	06.9 s		x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	6,000 kB/s	65.0 ms	11.3 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	6,000 kB/s	80.0 ms	09.6 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	4,800 kB/s	80.0 ms	07.9 s		x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	7,200 kB/s	100.0 ms	08.3 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	6,000 kB/s	80.0 ms	09.1 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	4,800 kB/s	90.0 ms	08.9 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
512 kB	6,000 kB/s	85.0 ms	11.9 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	6,000 kB/s	80.0 ms	12.5 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	4,800 kB/s	80.0 ms	11.0 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
512 kB	4,800 kB/s	80.0 ms	08.1 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
512 kB	4,800 kB/s	85.0 ms	09.3 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	4,800 kB/s	85.0 ms	10.2 s	x	x	x	x	x	x	x	x		x	x	x	x			x	x	x	x			x	x	x
512 kB	4,800 kB/s	80.0 ms	06.3 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	4,800 kB/s	85.0 ms	13.1 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	3,600 kB/s	100.0 ms	05.2 s		x	x	x	x	x	x	x			x	x				x	x	x	x			x	x	x
128 kB	4,800 kB/s	80.0 ms	13.5 s	x	x	x	x	x	x	x	x			x	x				x	x	x	x			x	x	x
256 kB	4,800 kB/s	90.0 ms	09.2 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	4,800 kB/s	80.0 ms	12.9 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	3,600 kB/s	110.0 ms	07.5 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	4,800 kB/s	85.0 ms	12.1 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
512 kB	4,800 kB/s	85.0 ms	12.3 s	x	x	x	x	x	x	x	x		x	x	x	x			x	x	x	x			x	x	x
256 kB	3,600 kB/s	90.0 ms	13.2 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	3,600 kB/s	110.0 ms	09.8 s		x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
256 kB	4,800 kB/s	85.0 ms	11.4 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	2,400 kB/s	90.0 ms	12.8 s	x	x	x	x	x	x	x	x			x	x				x	x	x	x			x	x	x
128 kB	3,600 kB/s	95.0 ms	11.1 s	x	x	x	x	x	x	x	x			x	x				x	x	x	x			x	x	x
128 kB	4,800 kB/s	95.0 ms	12.5 s		x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	3,600 kB/s	95.0 ms	11.1 s	x	x	x	x	x	x	x	x			x	x				x	x	x	x			x	x	x
256 kB	4,800 kB/s	78.0 ms	17.6 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x
128 kB	2,400 kB/s	90.0 ms	12.8 s	x	x	x	x	x	x	x	x			x	x				x	x	x	x			x	x	x
512 kB	4,800 kB/s	80.0 ms	08.8 s	x	x	x	x	x	x	x	x			x	x	x			x	x	x	x			x	x	x

128 kB	3,600 kB/s	95.0 ms	11.8 s	x	x x x x x x x	x x	x
256 kB	3,600 kB/s	85.0 ms	15.8 s	x	x x x x x x x	x x	x
128 kB	3,600 kB/s	110.0 ms	18.4 s		x x x x x x x	x x	x x x x
256 kB	3,600 kB/s	85.0 ms	15.8 s	x	x x x x x x x	x x	x
256 kB	3,600 kB/s	110.0 ms	15.4 s		x x x x x x x		x x x x
128 kB	3,600 kB/s	106.0 ms	12.1 s	x	x x x x x x x	x x	x
128 kB	2,400 kB/s	150.0 ms	59.0 s	x	x x x x x x x		x
256 kB	1,800 kB/s	130.0 ms	59.0 s	x	x x x x x x x		x
256 kB	2,250 kB/s	90.0 ms	59.0 s	x	x x x x x x x		x
256 kB	1,800 kB/s	120.0 ms	59.0 s	x	x x x x x x x		x
256 kB	1,200 kB/s	145.0 ms	59.0 s	x	x x x x x x x		x
128 kB	1,200 kB/s	160.0 ms	59.0 s		x x x x x x x		x x x x
256 kB	1,200 kB/s	270.0 ms	59.0 s	x	x x x x x x x		x

	x x x x	12 měs.
	x x x x	12 měs.
	x x x x	12 měs.
	x x x x	12 měs.
x	x x x x	12 měs.
	x x x x	12 měs.
	x x x x	12 měs.
	x x x	12 měs.
	x x x	12 měs.
	x x x x	12 měs.
	x x x x	12 měs.
	x x x x	12 měs.
	x x x	12 měs.