

Veridata Execulite 386S (20 MHz)
Everex Tempo LX (16 MHz)
ACT Tempo 386SX (16 MHz)
Zeos Notebook 386 (16 MHz)
AST Premium Exec 386SX/20 (20 MHz)
Dell System 320N (20 MHz)
Sanyo MBC-18NB(16 MHz)
Micro Express NB5620 (20 MHz)
Toshiba T2000SX (16 MHz)
NMS 80386SX/16 Notebook (16 MHz)
16-MHz average
Overall average
Commax Notebook 386 (16 MHz)
20-MHz average
CompuAdd CompanionSX (20 MHz)
Tangent 320N (20 MHz)
Micro Telesis NBA386SX (16 MHz)
Bitwise 386SX/16 Notebook (16 MHz)
ALR Venture/16 (16 MHz)
Samsung NoteMaster 386S/16 (16 MHz)
IBM PS/2 L40 SX (20 MHz)
Compaq LTE 386s/20 Model 30 (20 MHz)
Epson NB3s (16 MHz)
TI TravelMate 3000 (20 MHz)
Leading Technology PC Partner XL (20 MHz)
Modern Computer Walkom NP-903 (16 MHz)
Twinhead Supernote 386SX (16 MHz)
Northgate SlimLite (20 MHz)
Tandon 386SX-20 (20 MHz)
Dataworld NB-320SX (20 MHz)

This table compares the power efficiency of 27 laptops by dividing the rundown time of each system (hours) by the weight of t

Sheet1

Battery		
Run-down test		Battery life
Elapsed Time	Battery weight	per pound
(hours:minutes)	(pounds)	(hours:minutes)
02:08:00	0.70	03:03:00
02:38:00	1.10	02:24:00
02:37:00	1.10	02:22:00
02:36:00	1.10	02:22:00
02:38:00	1.20	02:11:00
03:01:00	1.40	02:09:00
02:22:00	1.10	02:09:00
02:08:00	1	02:08:00
03:08:00	1.50	02:05:00
02:15:00	1.20	01:52:00
02:16:00	1.20	01:51:00
02:10:00	1.20	01:48:00
02:10:00	1.20	01:48:00
02:04:00	1.20	01:46:00
02:05:00	1.20	01:44:00
01:41:00	1	01:41:00
02:00:00	1.20	01:40:00
01:58:00	1.20	01:39:00
01:58:00	1.20	01:38:00
02:23:00	1.50	01:36:00
01:52:00	1.20	01:33:00
02:34:00	1.70	01:30:00
01:02:00	0.70	01:29:00
01:46:00	1.20	01:28:00
01:53:00	1.30	01:27:00
02:52:00	2	01:26:00
01:50:00	1.30	01:25:00
01:32:00	1.10	01:23:00
01:51:00	1.40	01:19:00
01:42:00	1.40	01:13:00