MDT RecID	MDT MfgrID	MDT Mod Name	MDT Mfg Name	Dim L-H-D	Weight	Enclosure	ProcsrMfgr	ProcSpd	OS	Dsply_Type	Dsply_Res	Dsplycq	Kybrd Y/N	num_kybrd	alpha_kybrd	fnctn_kybrd	Tch_Scrn	Mag_Card	Smt_Card
MDT_ID_1-	1	iPilot 8000	Digital Dispatch Systems	216 x 148 x 40 mm	780 g	molded polycarbonate ABS	Intel Xscale PXA255	200 MHz	Win CE .NET	TFT active matrix	640 x 480 pixels	16 bit color	N				Y	Y	N
MDT_ID_1-	1	Vector 530	Digital Dispatch Systems	205 x 135 x 40 mm	700 g	lightweight injection molded plasti	Intel 80C186	20 MHz		graphical LCD	240 x 64 pixel			Y	N	Y	N	Y	N
MDT_ID_1-	1	GDT 890	Digital Dispatch Systems	230 x 153 x 38 mm	1 kg	molded polycarbonate ABS	Intel 80386	25 MHz		CCFT backlit 320 X 240 transflective supertwist LCD,			N	Y	N	Y	Y	Y	N
MDT_ID_2-	2	Fixed Route MDT	Greyhawk Technologies				Pentium III	500 MHz									Y		
MDT_ID_2-	2	Paratransit MDT	Greyhawk Technologies				Pentium III	500 MHz	Win 98								Y		
MDT_ID_3_	3	COPILOTsoftkey	Innovations in Transportation, Inc.	205 x 115 x 49 mm	1.5 kg	Stainless Steel	NEC-V25-CPU		Win XP	Transflective graphic LC	240 X 128	yel-grn LED	N	Y	N	F			
MDT_ID_3_	3	COPILOTintegral	Innovations in Transportation, Inc.	210 x 135 x 210 mm	1.9 kg	Stainless Steel	NEC-V25-CPU		Win XP	Transflective graphic LC	240 x 64	yel-grn LED		Y	N	Y	N	N	
MDT_ID_4-	4	ADM840 MDT	King Communications USA, Inc.							backlit graphics LCD	8 line x 40 chara			Y	N	Y	N		
MDT_ID_5-	5	VX1	LXE, Inc.	229 x 305 x 83 mm	2.268 kg	polycarbonate ABS plastic	Intel 486		ROM-DOS	electroluminescent (EL)	640 x 200 pixels		Y	Y	Y		N	N	N
MDT_ID_5-	5	VX5	LXE, Inc.	244 x 307 x 107 mm	5.13 kg	plastic	Pentium III MMX	933 MHz	Win XP pro	TFT active matrix color	800 x 600 pixels		Y		Y		Y		
MDT_ID_5-	5	VX6	LXE, Inc.	244 x 309 x 91 mm	4.26 kg	plastic	Intel Xscale PXA255	400 MHz	Win CE .NET 4.2	TFT active matrix color	800 x 320 pixels		Y	Y	Y		Y		
MDT_ID_5-	5	VX7	LXE, Inc.	244 x 309 x 91 mm	4.26 kg	plastic	Intel Xscale PXA255	400 MHz	Win CE .NET 4.2	TFT active matrix color	800 x 600 pixels		Y	Y	Y		Y		
MDT_ID_5-	5	MX3X	LXE, Inc.	203 x 152 x 34 mm		polycarbonate ABS plastic	Intel Xscale PXA255	400 MHz	Win CE .NET 4.2	LCD 1/2 VGA	640 x 240 pixels		Y	Y	Y	Y	Y		
MDT_ID_6-	6	Ranger	Mentor Engineering, Inc.	210 x 140 x 40 mm			Intel Xscale	400 MHz	Win CE	VGA TFT backlit Color			N	N	N	Y	Y	opt	Y
MDT_ID_6-	6	MDC	Mentor Engineering, Inc.	210 x 89 x 50 mm	400 g	ABS				Transflective backlit graphical LCD	240 x 64 pixel		N	Y	N	Y		Y	Y
MDT_ID_6-	6	Stryder	Mentor Engineering, Inc.	260 x 165 x 55 mm	1.8 kg		Intel StrongArm	206 MHz		VGA TFT backlit colorg				Y	N	Y	Y	Y	Y
MDT_ID_7-	7	Series 9000 MDT	Mobile Knowledge				Intel Xscale		Win CE .NET	QVGA		64K color	opt	opt	opt	Y	Y	Y	
MDT_ID_7-	7	Series 6000 MDT	Mobile Knowledge	210 x 140 x 55 mm			Intel ®	200 MHz	Win CE .NET	LCD color							Y	Y	
MDT_ID_7-	7	Series 2000 MDT	Mobile Knowledge	215 x 120 x 50 mm			32 bit RISC ST20-GP6			STN type LCD LED backlighting			N	opt			N	Y	
MDT_ID_7-	7	Mobile PIM	Mobile Knowledge				Intel Xscale		Win CE .NET		VGA	64K color	N	N	N	N	Y	Y	opt
MDT_ID_8-	8	SmartMDT	Orbital TMS	204 x 223 x 78 mm	1.8 kg	unk	unk	unk	unk	film super twis nematic (FSTN) LCD backlit	320 X 240					Y			
MDT_ID_9-	9	TREQ DX	QSI Corporation			polycarbonate	GX 466 (x86)		Win CE 5.0	TFT color WVGA LCD	800 x 480		N	N	N	Y	Y		
MDT_ID_9-	9	VTERM-G70	QSI Corporation							grayscale or color LCD	320 x 240 pixels						Y		
MDT_ID_9-	9	VTERM-G75	QSI Corporation							color LCD	640 X 480 pixels						Y		
MDT_ID_9-	9	VTERM-G55	QSI Corporation							grayscale or color LCD	320 x 240 pixels			Y		Y			
MDT_ID_9-	9	VTERM-J	QSI Corporation							supertwist LCD	4 lines x 20 charas			Y		Y			
MDT_ID_10	10	Transcend TV1021 - CV2021	Sigtec	197 x 137 x 49 mm	8.6 kg	moulded polycarbonate - metal	Intel PXA255 Xscale	400 MHz	Win CE	TFT - LCD color	640 X 480 pixels		N	N			Y	opt	opt
MDT_ID_11	11	Net960Ex	Micronet				Intel 386EX		DOS/Win CE	Graphics 8 lines 40 Chara	240 x 64		N	Y	N	Y	N	opt	
MDT_ID_12	12	i58	Motorola/Nextel	5.25 x 2.00 x 1.25 in	6 oz	mil specs			JAVA	4 level grayscale									
MDT_ID_12	12	i355	Motorola/Nextel	5.1 x 2.4 x 1.4 in	7.02 oz	mil specs			JAVA	TFT color	128 x 128	65K color							
MDT_ID_13	13	hp iPAQ hw6515 Mobile Messenger	HP	4.65 x 2.8 x .71 in	5.8 oz		Intel PXA272	312 MHZ	Win Mobile 2003 SE Phone	TFT QVGA LED backlit		64K color		Y	Y				

MDT Mod Name	#RS-232C	#CF_slots	PCMCIA s	#USB_prts	#Opt_RS-2	#Opt_CFF	#Opt_USB	SDRAM_b	Flash_bse	BatteryRA	SDRAM_e	Flash_exp	BatteryRa	Audio_out	Audio_in	GPS	A-GPS	PrivRadio	PubDataNtwk	WLAN	Bluetooth?	Volts	Amps	Re_Ni-MH	Re_Li-Poly	Re Lihitium-ion	Pwr_T/B/D1	Pwr_T/B/D2	Min_ops_t	Max_ops_t	Min_RH	Max_RH
iPilot 8000	2	1			6	1	6	32	32	512	64	32	512	Y	Y	Y		Y	GSM/GPRS, CDMA, iDEN	via serial port		12	1.5	Y					-10 C	+ 60 C	5%	90%
Vector 530	2							512 kB	512 kB	512 kB		32 MB		opt	opt	opt		Y	GSM/GPRS, CDMA, iDEN	via serial port		13.8	600 mA						-20 C	+70 C	5%	80%
GDT 890	2							512 kB	512 kB			32 MB		opt	opt	opt		Y	Y			12	1.5						-10 C	+60 C	5%	90%
Fixed Route MDT								32 MB								Y		?	Y													
Paratransit MDT	3							64 MB								Y		Y	?													
COPILOTsoftkey	3							1 MB	512 kB	512 kB	9 MB					opt		?	?	802.11b		10 - 33										
COPILOTintegral	3							1 MB	512 kB	512 kB	9 MB					opt		?	?	802.11b		10 - 33										
ADM840 MDT																		Y														
VX1	2							4 MB	8 MB											802.11b, Cisco Aironet, Agere Orinoco, LXE 902-928 MHz		10 - 80							-20 C	+ 50 C	5%	95%
VX5	2		1	1				256 MB			512 MB			Y	Y					802.11b		12 - 80 VDC							0 C	50 C	5%	95%
VX6	2	1	2					64 MB	64 MB		128 MB	128 MB		Y	Y					802.11b		12 - 80 VDC							-20 C	50 C		100%
VX7	2	1	2					64 MB	64 MB		128 MB	128 MB		Y	Y					802.11b		12 - 80 VDC							-20 C	50 C		100%
MX3X	2		1	1 - 1				64 MB	64 MB		128 MB	128 MB		Y	Y					802.11b	tested	10.8 V	1800mA+AQ14h		Y				-20C	50 C	5%	95%
Ranger		opt		1 - 1				512 kB	512 kB		64 MB	64 MB		Y	Y	opt		opt	opt	opt	opt											
MDC	2		opt											opt	opt	opt		opt	opt			9 - 18 VDC							-30 C	+60 C	0%	95%
Stryder	Y	Y		Y				64 MB	64 MB		160 MB	192 MB		Y	Y	opt		opt	opt						Y							
Series 9000 MDT	1	1		1				64 MB	64 MB			1 GB		Y	Y	Y		Y	GPRS/1XRTT	802.11b												
Series 6000 MDT	4	2		1				32 MB	32 MB		64 MB	64 MB		Y	Y	Y		Y	GPRS/1XRTT	802.11b		9 - 36 VDC							-10 C	+60 C	5%	95%
Series 2000 MDT	1							512 kB	1 MB							Y		Y	?			9 - 36 VDC							-10 C	+65 C		
Mobile PIM	1			1				64 MB	64 MB			1 GB		Y		Y			GPRS/1XRTT	802.11b		9 - 36 VDC							-10 C	+65 C		
SmartMDT	6		1					16 MB	4 MB		32 MB	8 MB				opt		opt				10 - 32 VDC							-30 C	+60 C		98%
TREQ DX	2			2				128 MB	128 MB					Y	Y	opt			GSM/GPRS, CDMA/1XRT	802.11		6 - 32 VDC							-20 C	+60 C	0%	98%
VTERM-G70																																
VTERM-G75																																
VTERM-G55																																
VTERM-J																																
Transcend TV1021 - CV2021	2							64 MB	64 MB			128 MB	Y	Y	Y	Opt		Y	GPRS, CDMA/1XRTT			4.8 - 35 VDC										
Net960Ex	2				2			1 MB	1 MB					Y	Y	Y		?	GPRS	802.11	external	8 - 30V										
i58																	Y		iDEN 800													
i355																	Y		iDEN 800							Y						
hp iPAQ hw6515 Mobile Messenger		1						64 MB	64 MB			1 GB		Y	Y	Y			GSM/GPRS/EDGE		Y	5 VDC	1800 mAh			Y			0 C	40 C		90%