Model: AX12200
Main Chipset: STPC Atlas
LCD controller: STPC Atlas Integrated
Singal LCD Display

Support Display way: TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type: Mono / Color	Type: STN/ TFT/ DSTN	LCD Interface: LVDS/TTL	M/B BIOS Version	LCD Setting (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	6.4"	Prime View	PD064VT5	18bit	640x480	Color	TFT	TTL	B10.1F.0	x	x	QF82V2.02	Ext Power	●			DOS, Win98
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC82600
Main Chipset: VIA VT8606
LCD controller: S3 Twister-T
Singal LCD Display

Support Display way: STN/DSTN/TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type: Mono / Color	Type: STN/ TFT/ DSTN	LCD Interface LVDS/TTL	M/B BIOS Version	LCD Setting (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	19	AUO	M190EN04 V1	48bit	1280x1024	Color	TFT	LVDS	A13.1F.0	TYPE3	PK95000-48	QF132V1.14	INT Power	●			Windows XP
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC82610
Main Chipset: VIA VT8606
LCD controller: S3 Twister-T
Singal LCD Display

Support Display way: STN/DSTN/TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type: Mono / Color	Type: STN/ TFT/ DSTN	LCD Interface LVDS/TTL	M/B BIOS Version	LCD Setting (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	8.4"	Mitsubishi	AA084VC05	18bit	640x480	Color	TFT	TTL	A14.1F.0	TYPE0	x	QF82V2	INT Power	●			Win98/2K
2	10.4"	AUO	G104SN03	18bit	800x600	Color	TFT	LVDS	A14.1F.0	TYPE9	PK898A	QF38	INT Power	●			Win98/2K
3	12.1"	AUO	G121SN01	18bit	800x600	Color	TFT	LVDS	A14.1F.0	TYPE9	PK898B + Cable050617	QF61V4	INT Power	●			Win98/2K
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC82620
Main Chipset: VT82C694T
LCD controller: C&T69000
Singal LCD Display

Support Display way: STN/DSTN/TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type Mono / Color	Type STN/ TFT/ DSTN	LCD Interface LVDS/TTL	M/B BIOS Version	LCD Setting (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	15"	AUO	M150XN07 v2	24bit	1024x768	Color	TFT	LVDS	A21.1F.0	T7	PK95000-24 (A2)	SUMIDA IV25185/T	INT Power	●			Win98
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC82630
Main Chipset: VT82C694T
LCD controller: C&T69000
Singal LCD Display

Support Display way: STN/DSTN/TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type: Mono / Color	Type: STN/ TFT/ DSTN	LCD Interface LVDS/TTL	M/B BIOS Version	LCD Setting (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	12.1	AUO	G121SN01	18bit	800x600	color	TFT	LVDS	A13.1F.0	TYPE9	PK898B + Cable050617	QF61V4	INT Power	●			Win98/2K
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC82631
Main Chipset: VIA VT8606
LCD controller: S3 Twister-T
Singal LCD Display

Support Display way: STN/DSTN/TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	6.5"	NEC	NL6448BC20-18I	18bit	640x480	Color	TFT	TTL	A11.1F.0	T0	PK8981	QF63V2.03	Int Power	●			W2K
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC826A0
Main Chipset: CLE266
LCD controller: Integrated in CLE266
Singal LCD Display

Support Display way: TFT
Connection Interface: TTL/ LVDS/ VGA/DVI
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	6.4"	Prime	V16C6448AC	18bit	640x480	Color	TFT	TTL	A10.1F.0		PK95300	QF82V2	Ext Power	●			WinXP
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC83651
Main Chipset: VIA VT8601
LCD controller: Trident
Singal LCD Display

Support Display way: 18 / 24bit TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type: Mono / Color	Type: STN/ TFT/ DSTN	LCD Interface: LVDS/TTL	M/B BIOS Version	LCD Setting: (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	15"	AUO	M150XN07 v1.0	18bit	1024x768	Color	TFT	LVDS	A31.30.0	x	PK898B + 593898B105	SUMIDA IV25185/T	Ext Power	●			DOS, W98
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC83675
Main Chipset: VIA VT8606
LCD controller: S3 Twister-T
Singal LCD Display

Support Display way: STN/DSTN/TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	8.4"	Mitsubishi	AA084VC05	18bit	640x480	Color	TFT	TTL	A14.1F.0	TYPE0	x	QF82V2	INT Power	●			Win98/2K
2	10.4	AUO	B104SN02	18bit	800x600	Color	TFT	LVDS	A14.1F.0	TYPE9	PK898A	QF63V2.03A	Int Power	●			Win2K-SP4
3	19	AUO	M190EN04 V1	48bit	1280x1024	Color	TFT	LVDS	A14.1F.0	TYPE3	PK95000-48	QF132V1.14	INT Power	●			WindowsXP
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC83677
Main Chipset: VIA VT8606
LCD controller: S3 Twister-T
Singal LCD Display

Support Display way: TFT
Connection Interface: TTL/ LVDS/ VGA
LCD Connector Type: 2032-2x22 (TTL) or DF14-20P-1.25H

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	6.4"	Prime	V16C6448AC	18bit	640x480	Color	TFT	TTL	A10.1F.0	T8	PK95300	QF82V2	Ext Power	●			WinCE4.2
2	10.4	AUO	B104SN02	18bit	800x600	Color	TFT	LVDS	A10.1F.0	T2	x	QF63V2.03A	Ext Power	●			WinXp
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC836A0
Main Chipset: VIA VT8623 (CLE266)
LCD controller: VIA VT1634
Singal LCD Display

Support Display way Dual View/ Dual Displ
Connection Interface LVDS/ TTL / VGA
LCD Connector Type 2032-2x22 (TTL) & DF14-20P-1.25H

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	15"	AUO	M150XN07 v1	18bit	1024x768	Color	TFT	LVDS	A10.1F.0	1024x768, 18bi	x	QF133V1.15	Ext Power	●			Windows XP
2	15"	AUO	G150XG01 v0	18bit	1024x768	Color	TFT	LVDS	A10.1F.0	1024x768, 18bi	x	QF133V1.15	Ext Power	●			Windows XP
3	12"	LG	LB121S02 A2	18bit	800x600	Color	TFT	TTL	A10.1F.0	800x600, 18bit	x	GH001A	Ext Power	●			W2K / DOS
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC836A1
Main Chipset: VIA VT8623 (CLE266)
LCD controller: VIA VT1634
Singal LCD Display

Support Display way: Dual View/ Dual Displ
Connection Interface: LVDS/ VGA
LCD Connector Type: 2032-2x22 (TTL) & DF14-20P-1.25H

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	15"	AUO	M150XN07 v1	18bit	1024x768	Color	TFT	LVDS	A10.1F.0	1024x768, 18bi	x	QF133V1.15	Ext Power	●			Windows XP
2	15"	AUO	G150XG01 v0	18bit	1024x768	Color	TFT	LVDS	A10.1F.0	1024x768, 18bi	x	QF133V1.15	Ext Power	●			Windows XP
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC83810
Main Chipset: Intel 855GM/GME
LCD controller: Intel 855GM/GME
Singal LCD Display

Support Display way: Dual View/ Dual Displ
Connection Interface: LVDS/ VGA
LCD Connector Type: DF14-20P-1.25H

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	6.4"	Prime	V16C6448AC	18bit	640x480	Color	TFT	TTL	A12.1F.0	640x480	PK95300	QF82V2	Ext Power	●			WinXP
2	10.4	AUO	B104SN02	18bit	800x600	Color	TFT	LVDS	A12.1F.0	800x600	x	QF63V2.03A	Int Power	●			WinXp
3	12.1	Sanyo	TM121SV-02L11	18bit	800x600	Color	TFT	TTL	A12.1F.0	800x600	PK95301	QF82V2	Int Power	●			WinXp
4	15"	AUO	M150XN07 v2	24bit	1024x768	Color	TFT	LVDS	A13.2F.0	1024x768, 24bit	x	SUMIDA IV25185/T	Ext Power	●			DOS, W2K
5	17"	AUO	M170EG01 v5	48bit	1280x1024	Color	TFT	LVDS	A13.2F.0	1280x1024,48bit	x	QF83V3	Ext Power	●			WinXP
6																	
7																	
8																	
9																	
10																	

Model: SBC83820
Main Chipset: Intel 915GM/GME
LCD controller: Intel 915GM/GME
Singal LCD Display

Support Display way: Dual View/ Dual Displ
Connection Interface: LVDS/ VGA
LCD Connector Type: DF14-20P-1.25H

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	15"	Optrex	AA150XN02	18bit	1024x768	Color	TFT	LVDS	A10.1F.0	1024x768	x	AT-4150MB	Ext Power	●			DOS, W2K
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC84500
Main Chipset: GX1 (CS5530A)
LCD controller:
Singal LCD Display

Support Display way TFT
Connection Interface TTL/ LVDS/ VGA
LCD Connector Type 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	3.5"	Prime	PD035VX2	18bit	640x480	color	TFT	TTL	8450083A	x	x	x	x	●			DOS/W98
2	8.4"	Unipac	UB084501	18bit	800x600	color	TFT	LVDS	A18.1F.0	x	PK898A	QF38V6(3173864700)	Int Power	●			W2K/W98
3	8.4"	Toshiba	LTM08C351	18bit	800x600	color	TFT	TTL	A18.1F.0	x	x	QF63V2(3176320300)	Int Power	●			W2K/W98
4	10.4"	LG	LP104S5	18bit	800x600	color	TFT	LVDS	8450083A	x	PK898A	FIF1311-01B	Int Power	●			Linux
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC84600
Main Chipset: VIA VT8606
LCD controller: S3 Twister-T
Singal LCD Display

Support Display way STN/DSTN/TFT
Connection Interface TTL/ LVDS/ VGA
LCD Connector Type 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	6.5"	NEC	NL6448BC20-18D	18bit	640x480	Color	TFT	TTL	A23.1F.0	TYPE0	PK8981	QF63V2.03	Int Power	●			W2K, XPE
2	8.4"	UNIPAC	UN084S01	18bit	800x600	Color	TFT	LVDS	A23.1F.0	TYPE9	PK898A	QF38V6.47	Int Power	●			DOS, W98
3	8.4"	AUO	G084SN05 v1	18bit	800x600	Color	TFT	LVDS	A23.1F.0	TYPE9	PK898A	QF82V2	Int Power	●			DOS, W2K
4	10.4"	AUO	G104SN03 v.0	18bit	800x600	Color	TFT	LVDS	A23.1F.0	TYPE9	PK898A	32ABI1401-T	Int Power	●			XP, CE4.2
5	12.1"	LG	LB121S02(A2)	18bit	800x600	Color	TFT	TTL	A23.1F.0	TYPE9	PK898G	SUMIDA IV25185/T	Int Power	●			DOS, W2K
6	12.1"	Toshiba	LTD121C30S	18bit	800x600	Color	TFT	TTL	A23.1F.0	TYPE9	x	QF63V2.03	Int Power	●			XP
7	15"	AUO	M150XN07 v1.0	18bit	1024x768	Color	TFT	LVDS	A23.1F.0	TYPE10	PK898B + 593898B105	SUMIDA IV25185/T	Int Power	●			DOS, W98
8	15"	AUO	G150XG02 v.0	24bit	1024x768	Color	TFT	LVDS	A23.1F.0	TYPE10	PK95000-24	QF132V1.14	Ext Power	●			DOS, XP
9	17"	AUO	M170EG01 v.8	48bit	1280x1024	Color	TFT	LVDS	A23.1F.0	TYPE3	PK95000-48	QF132V1.14	Ext Power	●			W2K, XP
10	19"	AUO	M190EN04 V1	48bit	1280x1024	Color	TFT	LVDS	A23.1F.0	TYPE3	PK95000-48	QF132V1.14	Ext Power	●			W2K, XP
11																	
12																	

Model: SBC84620
Main Chipset: AMD LX800 (GX3)
LCD controller: CS5536AD
Singal LCD Display

Support Display way: TFT
Connection Interface: TTL LCD/ VGA
LCD Connector Type: 2032-2x22

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	6.5"	NEC	NL6448BC20-18D	18bit	640x480	Color	TFT	TTL	F10.1F.0	640x480	x	QF63V2.03	Int Power	●			DOS/XPE
2	6.4"	LG	LB064V02-TD01	18bit	640x480	Color	TFT	TTL	I10.1F.0	640x480	x	GH025A	Int Power	●			DOS/CE5.0
3																	
4																	
5																	

Model: SBC84621
Main Chipset: AMD LX800 (GX3)
LCD controller: CS5536AD
Singal LCD Display

Support Display way: TFT
Connection Interface: LVDS/ VGA
LCD Connector Type: GEAN-LEA GLA1001WV-S-2x20-P 1.0mm

No	Size	Brand	Model No.	Color Bit	Resolution	Type: Mono / Color	Type: STN/ TFT/ DSTN	LCD Interface: LVDS	M/B BIOS Version	LCD Setting (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	10.4"	AUO	G104SN03 v0	18 bit	800x600	Color	TFT	LVDS	F10.1F.0	800x600	x	QF38 v6.43s	Int Power	●			DOS, CE5.0
2	12.1"	NEC	NL10276BC24-13	18 bit	1024x768	Color	TFT	LVDS	F10.1F.0	1024x768	x	x	Int Power	●			DOS, CE5.0
3	15"	AUO	G150XG01 v0	18 bit	1024x768	Color	TFT	LVDS	F10.1F.0	1024x768	x	QF133v1.15	Ext Power	●			DOS, CE5.0
4	8.4"	AUO	G084SN05 v0	18 bit	800x600	Color	TFT	LVDS	F10.1F.0	800x600	x	QF82v2	Int Power	●			DOS, CE5.0
5	6.5"	AUO	G035VN01 v0	18 bit	640x480	Color	TFT	LVDS	F10.1F.0	640x480	x	QF63V2.03s	Int Power	●			DOS, CE5.0
6	10.4"	LG	LB104S01-TL01	18bit	800x600	Color	TFT	LVDS	F10.1F.0	800x600	x	PIS AT-0104HD	Int Power	●			DOS/CE5.0
7	10.4"	Optrex	1944D104J-FW-A	18bit	800x600	Color	TFT	LVDS	F10.1F.0	800x600	x	PIS AT-4150MB	Int Power	●			DOS/CE5.0

Model: SBC84700
Main Chipset: VIA CN700
LCD controller: UniChrome
Singal LCD Display

Support Display way: TFT
Connection Interface: LVDS/ VGA
LCD Connector Type: GEAN-LEA GLA1001WV-S-2x20-P 1.0mm

No	Size	Brand	Model No.	Color Bit	Resolution	Type: Mono / Color	Type: STN/ TFT/ DSTN	LCD Interface: LVDS	M/B BIOS Version	LCD Setting (Smart View)	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
1	15"	AUO	M150XN07 v2	24 bit	1024x768	Color	TFT	LVDS	A1-RC	1024x768 24bit	x	IV-25185-T	Ext Power	●			DOS/WinXP
2																	
3																	
4																	
5																	

Model: SBC84810
Main Chipset: Intel 852GM GMCH
LCD controller:
Singal LCD Display

Support Display way: TFT
Connection Interface: LVDS/ VGA
LCD Connector Type: DF14-20P-1.25H

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View	OS
						Color	TFT	LVDS/TTL		(Smart View)						(Extend Mode)	
1	10.4"	AUO	B104SN02	18bit	800x600	Color	TFT	LVDS	A13.2F.0	800x600, 18bit	x	DA1206-06	Int Power	●			WinXP
2	15"	AUO	G150XG01 v0	18bit	1024x768	Color	TFT	LVDS	A13.2F.0	1024x768, 18bi	x	GH001A v4.0	Int Power	●			WinXP
3	15"	AUO	M150XN07 v2	24bit	1024x768	Color	TFT	LVDS	A12.1F.0	1024x768, 24bi	x	SUMIDA IV25185/T	Ext Power	●			WinXP
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC84820
Main Chipset: Intel 915GM GMCH
LCD controller:
Singal LCD Display

Support Display way: TFT
Connection Interface: LVDS/ VGA
LCD Connector Type: GEAN-LEA GLA1001WV-S-2x20-P 1.0mm

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View (Extend Mode)	OS
						Color	TFT	LVDS/TTL		(Smart View)							
1	10.4"	AUO	G104SN05 v.0	18bit	800x600	Color	TFT	LVDS	A11.1F.0	800x600	x	Litemax LI2701	Int Power	●	●	●	W2K/ DOS
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: SBC86807
Main Chipset: Intel 852GM GMCH
LCD controller:
Singal LCD Display

Support Display way TFT
Connection Interface LVDS/ VGA
LCD Connector Type DF14-20P-1.25H

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter Model	Inverter Int/Ext Power	Single LCD Display	Dual LCD Display	Dual View	OS
						Color	TFT	LVDS/TTL		(Smart View)						(Extend Mode)	
1	17"	CHI MEI	M170E7-L01	48bit	1280x1024	Color	TFT	LVDS	A15.2F.0	1280x1024, 48bit			EXT Power	●			DOS/XP
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Model: EP810
Main Chipset: Intel 852GM/GME
LCD controller: Intel 852GM/GME
Singal LCD Display

Support Display way: Dual View/ Dual Displ
Connection Interface: LVDS/ VGA
LCD Connector Type: GEAN-LEA GLA1001WV-S-2x20-P 1.0mm

No	Size	Brand	Model No.	Color Bit	Resolution	Type		LCD Interface	M/B BIOS Version	LCD Setting	Panel Kit	Inverter	Inverter	Single	Dual	Dual View	OS
						Mono / Color	STN/ TFT/ DSTN	LVDS/TTL		(Smart View)		Model	Int/Ext Power	LCD Display	LCD Display	(Extend Mode)	
1	12.1"	Mitsubishi	AA121SL03(RC)	24bit	800x600	Color	TFT	LVDS		800x600	x	DK TBD290 (317TBD290L0E	Int Power	●			WinXP
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	