I/O Card Applicable ame Model	SA10068- 01 through -05	SA10068- 06 through -07	SA10068- 08	SA10068-09	SA10068-10	SA10068-11	SA10068-12	SA10068-13
I/O C Read Apple	USB ION I/O	USB ION I/O RoHS Compliant Board	USB ION I/O RoHS Compliant Board Standard Aurora Games	USB ION I/O RoHS Compliant Converted Megatouch Entertainer, Wallette, Aurora Widescreen, & Rx Games	USB ION I/O RoHS Compliant Megatouch Entertainer, Wallette Games	USB ION I/O RoHS Compliant All Megatouch Ion Games except the Megatouch Rx	USB ION I/O RoHS Compliant Megatouch Entertainer, Wallette Games	USB ION I/O RoHS Compliant Megatouch Ion Rx Games
ECS EC0139-01	• Requires USB cable (EC0094-01)	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE
ASUS EC0139-02 RoHS Compliant	NOT COMPATIBLE	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	NOT COMPATIBLE
ASUS EC0139-03 RoHS Compliant	NOT COMPATIBLE	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	• Requires USB cable (EC0150-01)	NOT COMPATIBLE
Intel Little Falls EC0368-02 RoHS Compliant	NOT COMPATIBLE	• Requires USB cable (EC0232-01)	• Requires USB cable (EC0232-01)	 Requires USB cable (EC0232-01) for Aurora Widescreen Requires USB cable (EC0094-03) for Rx 	NOT COMPATIBLE	• Requires USB cable (EC0232-01)	NOT COMPATIBLE	• Requires USB cable (EC0094-03)

Visual identification of the various Motherboards, I/O boards, and OSD boards used in the Merit

Megatouch ION series games.

Motherboard (EC0139-01):

Merit # SA10070-01 (128 mg.)

Use: Megatouch Ion Games

September 2005 – April 2007

Merit # SA10070-02 (256 mg.)

Use: MoD BoX jukeboxes

January 2006 – April 2007

Merit # SA10070-03 (256 mg.)

Use: Merit Boardwalk Games April 2006 – present

Identifying Features:

- 1. Touchscreen Controller and VGA Video Ports
- 2. North Bridge
- 3. CPU Fan
- 4. DIMM Sockets



Motherboard (EC0139-02)*:

Merit # SA10070-04 (128 mg.)

Use: Megatouch Ion Games RoHS-compliant motherboard June 2006 – Sept. 2007

Use: Megatouch Ion Games April 2007 – Sept. 2007

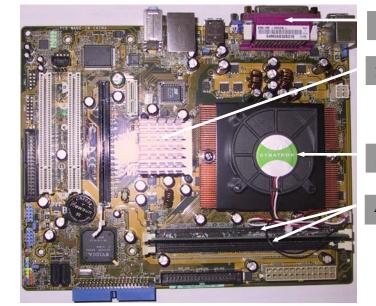
Merit # SA10070-08 (256 mg.)

Use: Megatouch Ion Games RoHS-compliant motherboard Sept. 2007 – Nov. 2007

Motherboard (EC0139-03):

Merit # SA10070-09 (256 mg.)

Use: Megatouch Ion Games RoHS-compliant motherboard November 2007 – present



- 1. Touchscreen Controller and VGA Video Ports
- 2. North Bridge
- 3. CPU Fan
- 4. DIMM Sockets

^{*}Games with this motherboard must be running V21.50 software or greater.

Motherboard (EC0368-02):

Merit # SA10078-02 (512 mg.)

Use: Megatouch Ion Aurora Widescreen and Megatouch Rx Games

RoHS-compliant motherboard

Dec. 2008 to present

Identifying Features:

- Touchscreen Controller and VGA
 Video Ports
- 2. CPU
- 3. North Bridge Fan
- 4. DIMM Sockets



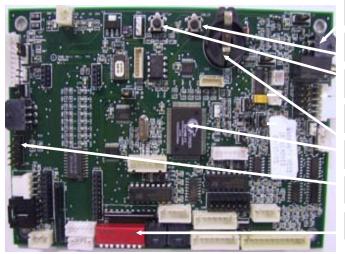
Megatouch Ion I/O Card:

Merit # SA10068-01

Use: Megatouch Ion Games, Megatouch Money Shoot Games and Megatouch Champ Games

<u>Identifying features:</u>

- 1. J6 power connector
- 2. Calibrate button
- 3. Setup button
- 4. Round security key
- 5. USB chip
- 6. RS232 modem connector
- 7. DIP switch bank



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Megatouch Ion I/O Card:

Merit # SA10068-05

Use: Megatouch Ion, Megatouch Money Shoot and Megatouch Champ

Merit # SA10068-06, -07

Use: Megatouch Ion Games RoHS-compliant I/O

Merit # SA10068-08

Use: Megatouch Ion Aurora Games RoHS-compliant I/O

Merit # SA10068-09

Use: Megatouch Ion Aurora, Rx, and converted Megatouch Entertainer RoHS-compliant I/O

Merit # SA10068-10

Use: Megatouch Entertainer and eVo Wallette Games RoHS-compliant I/O

Merit # SA10068-11

Use: All Megatouch Ion Games except the Megatouch Rx RoHS-compliant I/O

Merit # SA10068-12

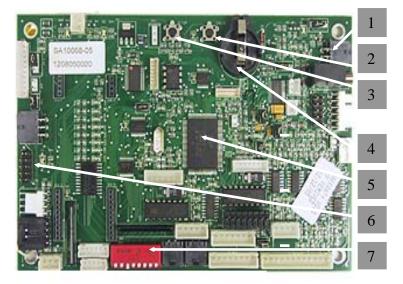
Use: Megatouch Entertainer and eVo Wallette Games RoHS-compliant I/O

Merit # SA10068-13

Use: Megatouch Ion Rx Games

<u>Identifying features:</u>

- 1. J6 power connector
- 2. Calibrate button
- 3. Setup button
- 4. Round security key
- 5. USB chip
- 6. RS232 modem connector
- 7. DIP switch bank



Megatouch Ion Circuit Board Cross Reference Chart

Megatouch OSD/Control Board:

Merit # SA10066-01

Use: Megatouch Force eVo and Force Fusion Games

September 2003-present

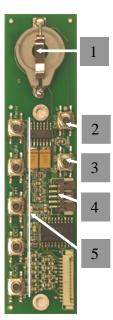
Use: Megatouch Money Shoot Games

July 2005-present

Use: Megatouch Ion eVo, Ion Elite Edge, Ion eVo Wallette/Entertainer, Ion Fusion Games, Aurora

September 2005-present

- Security key location in Ion Games and Force eVo games Recharge key location in Money Shoot Games Secondary Calibrate button
- 2. Secondary Setup button
- 3. Remote Setup/Calibrate/Key to J11 on I/O Board
- 4. Monitor Controls



Megatouch FORCE Circuit Board Cross Reference Chart

d lble del	SA10055-01	SA10065-01			
Car Olica Mo	USB FORCE I/O	USB FORCE I/O			
ತು ೮					
Motherboard					
ECS	Requires USB	Requires USB			
EC0049-01	cable (EC0051-01)	cable (EC0094-01)			

REVISION	DATE	By	COMMENT
Issue 1	4/10/02	CGW	
Issue 2	9/15/03	LEK	
Issue 3	10/29/03	CGW	

Visual identification of the various Motherboards and I/O boards used in the Merit Megatouch FORCE series games.

ECS Celeron Motherboard:

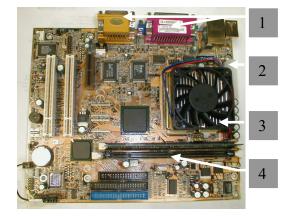
Merit # SA10057-01

Use:

□ Megatouch FORCE Games 2001-present

Identifying Features:

- 1. Stacked connectors
- 2. Power connector
- 3. Processor
- 4. DIMM sockets (1 used)



Megatouch FORCE I/O Card:

Merit # SA10055-01

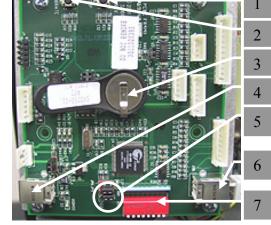
Use:

□ Megatouch FORCE Games 2001-September 2003

Identifying features:

- 1. Setup button
- 2. Calibrate button
- 3. Round security key
- 4. USB connector (J5A)
- 5. USB jumper settings*
- 6. USB connector (J5B)
- 7. (8) "Option" switches

*USB jumper settings



JP6 JP5	000	(jumper connectors closest to J5A) = J5A ACTIVE
JP6	000	(jumper connectors closest to J5B) = J5A ACTIVE

REVISION	DATE	BY	COMMENT
Issue 1	4/10/02	CGW	
Issue 2	9/15/03	LEK	
Issue 3	10/29/03	CGW	

Megatouch FORCE I/O Card:

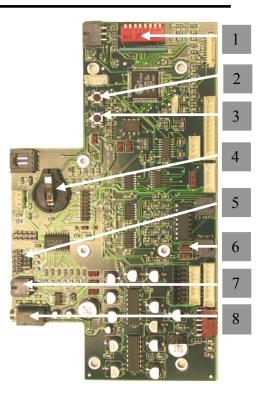
Merit # SA10065-01

Use:

 Megatouch FORCE EVO, EVO Wallette, Elite Edge, and Fusion Games September 2003-present

Identifying features:

- 1. (8) "Option" switches
- 2. Setup button
- 3. Calibrate button
- 4. Round security key
- 5. RS232 Modem connector
- 6. JP7 (remove shunt for Imonex coin mech)
- 7. Power Connector
- 8. Game Audio In



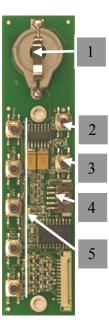
Megatouch OSD Board:

Merit # SA10066-01

Use:

 Megatouch FORCE EVO, EVO Wallette, Elite Edge, and Fusion Games September 2003-present

- 1. Secondary security key location (not operable in Fusion games)
- 2. Secondary Calibrate button
- 3. Secondary Setup button
- 4. Remote Setup/Calibrate/Key to J11 on I/O Board
- 5. Monitor Controls



REVISION	DATE	BY	COMMENT
Issue 1	4/10/02	CGW	
Issue 2	9/15/03	LEK	
Issue 3	10/29/03	CGW	

Merit Control Board:

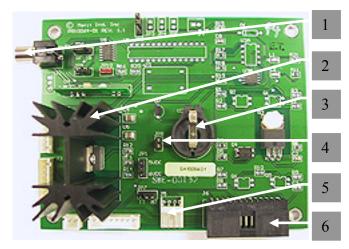
Merit # SA10064-01

Use:

- □ Megatouch Combo Jukebox 2002 present
- □ MegaTunes 2002 - present

- 1. Antenna connector
- 2. Heat sink
- 3. TouchTunes security key
- 4. Jumper at JP8*
- 5. DC power (in)
- 6. Single Board Computer connector

^{*}disabled in Megatouch Combo Jukebox; enabled in MegaTunes



REVISION	DATE	By	COMMENT
Issue 1	4/10/02	CGW	
Issue 2	9/15/03	LEK	
Issue 3	10/29/03	CGW	



I/O Card & Applicable Game Model	SA10023-01 CRT-500 Zeus I/O Megatouch XL CD based games	SA10047-01- 0A MAXX I/O "Heavy" Megatouch MAXX HDD based games (CD based games applicable with optional EPROM, FLASH, & NOVRAM installed and enabled)	SA10047-01- 0B MAXX I/O "Lite" Megatouch MAXX HDD based games	SA10047-01- 0C MAXX I/O "Heavy" (with U2 modification) Megatouch MAXX HDD based games	SA10047-01- 0D MAXX I/O "Lite" (with U2 modification) Megatouch MAXX HDD based games	SA10051-01 MAXX I/O "Mini" Megatouch MAXX HDD based games	MAXX I/O Megatouch MAXX HDD based games
DeAmertek 486 SA0101-01	Requires Merit Riser SA10025-01-0A	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE
Telco 486 SA0101-03	Requires Telco Riser card EC0013-01	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE
Telco 586 EC0026-02	• Requires Telco Riser card EC0013-01	• Requires Telco Riser card EC0013-01	• Requires Telco Riser card EC0013-01	• Requires Telco Riser card EC0013-01	• Requires Telco Riser card EC0013-01	NOT COMPATIBLE	NOT COMPATIBLE
Mitsubishi 586 EC0026-01	 Requires Mitsubishi Riser card EC0028- 01 or EC0028-02 Rev "G" I/O Card and higher only compatible (SA10023- 01-0G) 	• Requires Mitsubishi Riser card EC0028- 01 or EC0028- 02	• Requires Mitsubishi Riser card EC0028-01 or EC0028-02	Requires Mitsubishi Riser card EC0028-01 or EC0028-02	Requires Mitsubishi Riser card EC0028-01 or EC0028-02	NOT COMPATIBLE	NOT COMPATIBLE
Mitsubishi 586 w/Audio EC0026-03	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Rev "G" I/O card and higher only compatible (SA10023-01-0G) Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028- 01 or EC0028- 02 Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper PL19-AUD on M/B must be disabled 	Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper PL19-AUD on M/B must be disabled	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 Audio jumper <u>PL19-AUD</u> on M/B <i>must</i> be <i>enabled</i> 	 Requires Mitsubishi Riser card EC0028-01 Audio jumper <u>PL19-AUD</u> on M/B <i>must</i> be <i>enabled</i>

REVISION	DATE	BY	COMMENT
Issue 1	7/26/99	JDH	
Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	



I/O Card & Applicable Game Model	SA10023-01 CRT-500 Zeus I/O Megatouch XL CD based games	SA10047-01- 0A MAXX I/O "Heavy" Megatouch MAXX HDD based games (CD based games applicable with optional EPROM, FLASH, & NOVRAM installed and enabled)	SA10047-01- 0B MAXX I/O "Lite" Megatouch MAXX HDD based games	SA10047-01- 0C MAXX I/O "Heavy" (with U2 modification) Megatouch MAXX HDD based games	MAXX I/O "Lite" (with U2 modification) Megatouch MAXX HDD based games	SA10051-01 MAXX I/O "Mini" Megatouch MAXX HDD based games	MAXX I/O Megatouch MAXX HDD based games
Itox 586 w/Audio, INTEL EC0026-04	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Rev "G" I/O card and higher only compatible (SA10023-01-0G) Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028- 01 or EC0028- 02 Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper <u>PL19-AUD</u> on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper <u>PL19-AUD</u> on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028- 01 Audio jumper <u>PL19-AUD</u> on M/B must be enabled 	 Requires Mitsubishi Riser card EC0028-01 Audio jumper <u>PL19-AUD</u> on M/B must be enabled
Itox 586 w/Audio no cache RISE EC0026-08	 Requires Mitsubishi Riser card EC0028- 01 or EC0028-02 Rev "G" I/O card and higher only compatible (SA10023- 01-0G) Audio Jumper PL19- AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028- 01 or EC0028- 02 Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper PL19-AUD on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper <u>PL19-AUD</u> on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028-01 or EC0028-02 Audio Jumper <u>PL19-AUD</u> on M/B must be disabled 	 Requires Mitsubishi Riser card EC0028- 01 Audio jumper <u>PL19-AUD</u> on M/B must be enabled 	 Requires Mitsubishi Riser card EC0028-01 Audio jumper <u>PL19-AUD</u> on M/B must be enabled
Unicorn 586 w/Audio, RISE EC0026-09	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	NOT COMPATIBLE	Requires Unicorn Riser EC0028-03	Requires Unicorn Riser EC0028-03

REVISION	DATE	By	COMMENT
Issue 1	7/26/99	JDH	
Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	



Visual identification of the various Motherboards, I/O boards, and Riser boards used in the Merit Megatouch XL and MAXX series games.

DeAmertek 486 Motherboard

Merit # SA0101-01

Use:

□ Megatouch XL games 1996 - 1997

Identifying Features:

- 1. Power connector location.
- 2. Processor location.



Merit # SA0101-03

Use:

Megatouch XL games 1996 -1998

Identifying features:

- 1. Power connector location
- 2. Processor location

Telco 586 Motherboard:

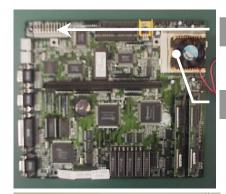
Merit # EC0026-02

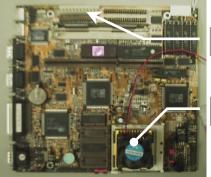
Use:

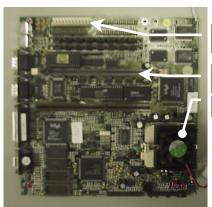
□ Megatouch MAXX games 1998

Identifying features:

- 1. Power connector location
- 2. Processor location
- 3. Unused DIMM socket







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REVISION	DATE	BY	COMMENT
Issue 1	7/26/99	JDH	
Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	



Mitsubishi 586 Motherboard:

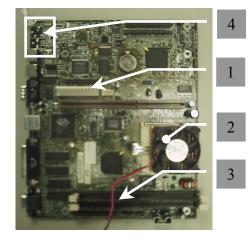
Merit # EC0026-01

Use:

□ Megatouch MAXX games 1998 - 1999

Identifying features:

- 1. Power connector location
- 2. Processor location
- 3. DIMM socket: 1 used
- 4. No audio (1/8" round) connectors next to mouse (PS2) connector



Mitsubishi 586 Motherboard with Audio:

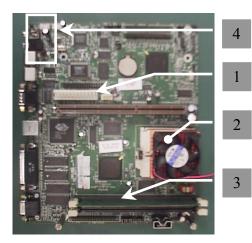
Merit # EC0026-03

Use:

□ Megatouch MAXX games 1999 - 2000

Identifying features:

- 1. Power connector location
- 2. Processor location
- 3. DIMM socket: 1 used
- 4. Two audio (1/8" round) connectors next to mouse (PS2) connector.



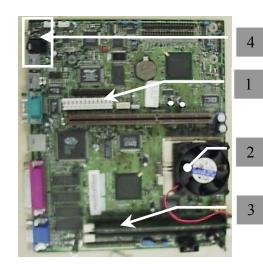
<u>Itox 586 Motherboard with Audio:</u>

Merit # EC0026-04 (INTEL),

Use:

□ Megatouch MAXX games 2000 - 2002

- 1. Power connector location
- 2. Processor location
- 3. DIMM socket: 1 used
- 4. Two audio (1/8" round) connectors next to mouse (PS2) connector.



REVISION	DATE	By	COMMENT
Issue 1	7/26/99	JDH	
Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	



Itox 586 Motherboard with Audio:

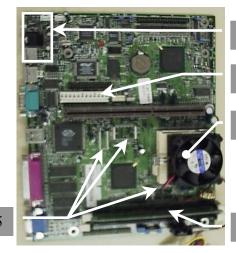
Merit # EC0026-08 (RISE)

Use:

□ Megatouch MAXX games 2000 - 2002

Identifying features:

- 1. Power connector location
- 2. Processor location
- 3. DIMM socket: 1 used
- 4. Two audio (1/8" round) connectors next to mouse (PS2) connector.
- 5. No cache (IC31, IC21, IC24)



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Unicorn 586 Motherboard with Audio:

Merit # EC0026-09

Use:

- □ Megatouch MAXX games 2001
- □ XL to MAXX kits 2001 present

Identifying features:

- 1. Power connector location
- 2. Processor location
- 3. DIMM socket: 1 used
- 4. Audio daughterboard
- 5. DB connectors face up



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REVISION	DATE	By	COMMENT
Issue 1	7/26/99	JDH	
Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	

5



CRT-500 Zeus Megatouch XL I/O Card:

Merit # SA10023

Use:

□ Megatouch XL games

Identifying features:

- 1. Square security key
- 2. Location of "coin input" connector
- 3. Flash, NOVRAM, & EPROM, chips
- 4. Volume potentiometer



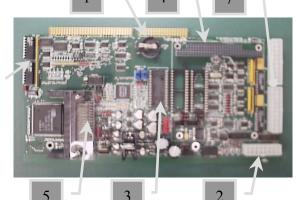
Millennium "Heavy" Megatouch MAXX I/O Card: Merit # SA10047-01-0A

Use:

□ Megatouch MAXX games

Identifying features:

- 1. Round security key
- 2. Location of "coin input" connector
- 3. Flash, NOVRAM, & EPROM, sockets (components not installed)
- 4. PC104 connector
- 5. PCMCIA connector.
- 6. 16 "option" switches (DS1 & 2)
- 7. 2 "lamp" connectors
- 8. No wire jumper modification to the U2 circuit area





Merit # SA10047 Series I/O Card:

Audio Jumper settings

GAME TYPE	JUMPER JP21	JUMPER JP22	# OF SPEAKERS
Blue Maxx Countertop	1 - 2	1 - 2	1
Blue Maxx Upright	1 - 2	1 - 2	1
MAXX Countertop	1 - 2	1 - 2	3
MAXX Upright	2 - 3	2 - 3	2

1	REVISION	DATE	By	COMMENT
	Issue 1	7/26/99	JDH	
	Issue 2	2/14/01	LEK	
	Issue 3	7/16/02	CGW	



Millennium "Lite" Megatouch MAXX I/O Card:

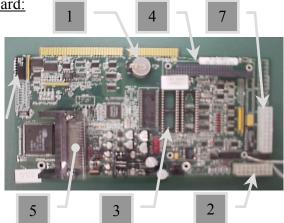
Merit # SA10047-01-0B

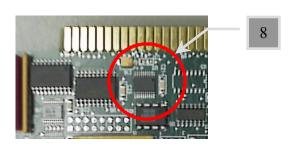
Use:

□ Megatouch MAXX games

Identifying features:

- 1. Round security key
- 2. Location of "coin input" connector
- 3. Flash, NOVRAM, & EPROM, sockets not installed (photo shows sockets installed)
- 4. PC104 connector
- 5. PCMCIA connector.
- 6. 8 "option" switches (DS1) [space for second set of switches]
- 7. 1 "lamp" connector [space for second connector]
- 8. No wire jumper modification to the U2 circuit area





Millennium "Heavy" Megatouch MAXX I/O Card: (with U2 Modification)

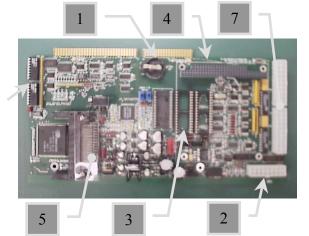
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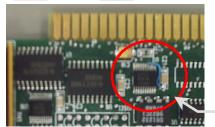
Merit # SA10047-01-0C

Use:

□ Megatouch MAXX games

- 1. Round security key
- 2. Location of "coin input" connector
- 3. Flash, NOVRAM, & EPROM, sockets (components not installed)
- 4. PC104 connector
- 5. PCMCIA connector.
- 6. 16 "option" switches (DS1 & 2)
- 7. 2 "lamp" connectors
- 8. Wire jumper modification to the U2 circuit area.





REVISION	DATE	By	COMMENT
Issue 1	7/26/99	JDH	
Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	



Millennium "Lite" Megatouch MAXX I/O Card: (with U2 Modification)

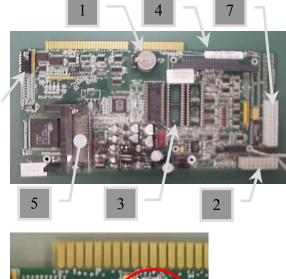
Merit # SA10047-01-0D

Use:

□ Megatouch MAXX games

Identifying features:

- 1. Round security key
- 2. Location of "coin input" connector
- 3. Flash, NOVRAM, & EPROM, sockets <u>not</u> installed (photo shows sockets installed)
- 4. PC104 connector
- 5. PCMCIA connector.
- 6. 8 "option" switches (DS1) [space for second set of switches]
- 7. 1 "lamp" connector [space for second connector]
- 8. Wire jumper modification to the U2 circuit area.





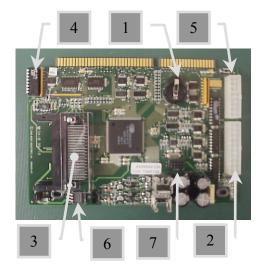
Millennium "Mini" Megatouch MAXX I/O Card:

Merit # SA10051-01

Use:

□ Megatouch Slim MAXX games

- 1. Round security key
- 2. Location of "coin input" connector (larger than previous)
- 3. PCMCIA connector.
- 4. 8 "option" switches (DS2)
- 5. 1 "lamp" connector (smaller than previous)
- 6. Audio input connector
- 7. Nova Printer Port



REVISION	DATE	By	COMMENT
Issue 1	7/26/99	JDH	
Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	

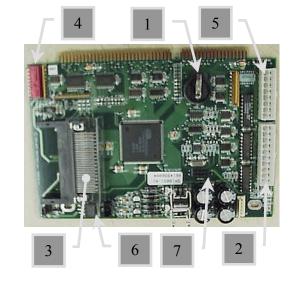


Millennium "Mini" Megatouch MAXX I/O Card: Merit # SA10051-02

Use:

□ Megatouch MAXX games

- 1. Round security key
- 2. Location of "coin input" connector (larger than previous)
- 3. PCMCIA connector.
- 4. 8 "option" switches (DS2)
- 5. 1 "lamp" connector (smaller than previous)
- 6. Audio input connector
- 7. Without Nova Printer Port



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Merit Riser Card

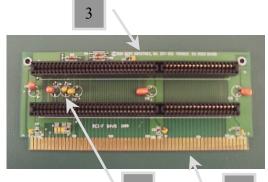
Merit # SA010025-01-0A

Use:

□ With DeAmertek Motherboards (SA0101-01) and Zeus I/O board (SA10023-01) in Megatouch XL games

Identifying features:

- 1. Continuous edge card connector
- 2. Numerous components mounted on the PC Board
- 3. "Merit" name on PC Board



Telco Riser Card

Merit # EC0013-01

Use:

With Telco 486 Motherboards (SA0101-01), Telco 586 Motherboards (EC0026-02) and various I/O board combinations.

Identifying features:

- 1. Non-continuous (two sections) edge card connector
- 2. "Telco" name on PC Board
- 3. Individual connectors identified as "SLOT 1," "SLOT 2," etc.

Mitsubishi Riser Card

Merit # EC0028-01 & EC0028-02

Use:

□ With Mitsubishi 586 Motherboards (EC0026-01 & EC0026-03) and various I/O board combinations.

- 1. Non-continuous (two sections) edge card connector
- 2. No manufacturer name on PC Board
- 3. Individual connectors are identified by "SL1," "SL2," etc.
- 4. Number of connectors (total, both sides):
 - EC0028-01 has three connectors
 - EC0028-02 has two connectors

3
2

2	1

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Issue 3	7/16/02	CGW	

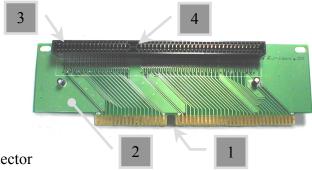


Unicorn Riser Card Merit # EC0028-03

Use:

□ With Unicorn 586 Motherboards (EC0026-09) and SA10051-01 and SA10051-02 I/O boards.

- 1. Non-continuous (two sections) edge card connector
- 2. No manufacturer name on PC Board
- 3. ISA edge card connector and ISA socket offset
- 4. Number of connectors (total, both sides):
 - EC0028-03 has two connectors



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Issue 2	2/14/01	LEK	
Issue 3	7/16/02	CGW	