

Overview of processors built in

	grandMA full-size	grandMA light	grandMA ultra-light	grandMA replay unit
ASUS 200-266MHz	1-91	-	-	-
Gigabyte 200MHz	92-149	-	-	-
Gigabyte 350 MHz	150-413	1-127	-	1-22
Gigabyte 450MHz	414-903	128-697	-	23-102
ASUS 733MHz	-	-	1-427	-
A-Open 800MHz	904-1141	698-924	428 -	-
DFI 800MHz	1142-	925-	-	103-

Overview of network cards built in

	grandMA full-size	grandMA light	grandMA ultra-light	grandMA replay unit
10MBit NIC (64MB RAM)	1-91	-	-	-
10MBit NIC (128MB RAM)	92-489	1-317	1-231	1-37
100MBit NIC + 256MB RAM	490-1141	-	-	-
100MBit NIC + 256MB RAM	-	317-	-	-
100MBit NIC + 256MB RAM	1142-	-	232-	38-
1GBit NIC + 256MB RAM	1228-	947-	682-	121-

Overview of ATX Boards built in

	grandMA full-size	grandMA light	grandMA ultra-light	grandMA replay unit	Max. Hard Drive Size
ASUS TXP4- X, discontinued	1-91	-	-	-	32GB
Gigabyte GA-5AX, discontinued	092-903	1-697		1-102	40GB
ASUS CUV4X-C	-	-	1-427	-	40GB
A-Open AX34-U	904-1141	398-924-	428-	-	40GB
DFI CM64-AL, new	1142-	925-		103-	-

DFI CM64-AL also replaces ASUS TXP4-X and Gigabyte GA-5AX (Repair Kit available)

Replacement boards for Ultra Light, see pictures below:



Minimum Software Requirements

	All software versions	V 5.3	V 5.650	V5.751	V5.81
grandMA with ASUS or GIGABYTE board (min. 450MHz)	x				
grandMA with A-Open or DFI board			x		
grandMA micro Up to s/n 437					
grandMA micro s/n 438 and higher and all pico				x	
NSP up to s/n 999		x			
NSP s/n1000 and higher (NSP2)				x	
grandMA full-size, light, RPU with 1Gb/s NIC					x