Click'n Go

W203 Click'n Go Adapter

Works with MBProg Programmer. No soldering required. EIS with two 908 Motorola processors.





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How to connect Carefully open by pushing in the EIS back body tabs.







Match the top of the EIS board with top of Click'n Go adapter.



Mount the EIS board on the Click'n Go Adapter.





Carefully Push the corners of EIS board on to Click'n Go adapter.



Now push the EIS board on to the Click'n Go adapter.



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Secure EIS with the safety locks by rotating it over the board.

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Connect both cables to Click'n Go to adapter.



Plug yellow power cable in to MBProg.

Connect MBProg 2 Click'n Go cable to MBProg. Connect USB cable to MBProg and PC.



How to read

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Open MBProg software. Check bottom right corner if your device is correctly connected. Now click Chip button.

MultiProg v1.40.5.6	
File Edit Device Tools Help Exit	
🗃 🖬 🔝 KEAD 😥 Write 🕼 VERIFY 🕼 ERATE 🚛 CHIP TEST PIN Usecure Security	User manual
Selected Device	0
None	Vcc= 5.0
00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F 0123456789ABCDEF	Device Info
0x00 FF F	Device
0x10 FF	Size
0x20 FF	MCLUD
0x30 FF	1100.10
Ox40 FF	Program Adres Range
UX30 FF	Start Adres
UXOU FF	End Adres
0.90 FF	
0x00 FF F	
0xA0 FF	
0xB0 FF	
0xC0 FF	
0xD0 FF	
0xE0 FF	Programmer Information
0xF0 FF F	SWA 1.94
	SWB 1015
	SWA.B v212
	Upd.Status Ok
	Date SW
	Name JtagDS
	HW Status Ok
	LID 62D98E330000004
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Make sure that JTAG is selected in programmer software. Select MOTOROLA > MC > HC08 > SECURED > EEPROM. Double click on HC08AZ60 EE SEC option as seen in the red circle. Choose the proper mask set for your EIS (1J35D) OR (4J74Y).

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Now click on Read button



The EIS reading process is done.

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