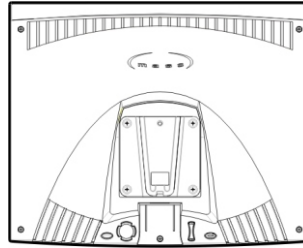
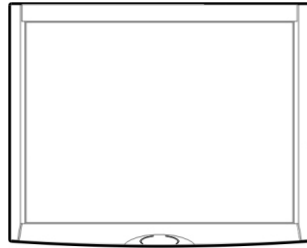

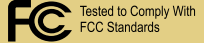










MASS 15" C-SERIES ANALOG MONITORS



User Controls:

- Power - on/off
- On-screen Menu - on/off
- Select - scroll up/down
- Selection - increment/decrement

	Monitor Type	Size and Weight	Aggregate Resolution	Input Connections	Display Adapter	
	C2H15	Integrated dual screen LCDs 18" x 33" x 10" (H x W x D) approx. 17 lbs (8 kg)	2048 x 768	2 x 15-pin D-sub for analog RGB (0.7Vp-p 75 Ohms) Integrated cable.	Two outputs required.	Resolution: 640 x 400 720 x 400 640 x 480 800 x 600 832 x 624 1024 x 768 Approvals:  Tested to Comply With FCC Standards   
	C2V15	Integrated dual screen LCDs 30" x 15" x 10" (H x W x D) approx. 17 lbs (8 kg)	1024 x 1536	2 x 15-pin D-sub for analog RGB (0.7Vp-p 75 Ohms) Integrated cable.	Two outputs required.	
	C3H15	Integrated triple screen LCDs 18" x 47" x 10" (H x W x D) approx. 34 lbs (16 kg)	3072 x 768	3 x 15-pin D-sub for analog RGB (0.7Vp-p 75 Ohms) Integrated cable.	Three outputs required.	
	C3P15	Integrated triple screen LCDs 30" x 26" x 10" (H x W x D) approx. 34 lbs (16 kg)	3072 x 768	3 x 15-pin D-sub for analog RGB (0.7Vp-p 75 Ohms) Integrated cable.	Three outputs required.	
	C4P15	Integrated quad screen LCDs 30" x 38.5" x 10" (H x W x D) approx. 52 lbs (24.5 kg)	1024 x 768 + 3072 x 768	4 x 15-pin D-sub for analog RGB (0.7Vp-p 75 Ohms) Integrated cable.	Four outputs required.	
	C4Q15	Integrated quad screen LCDs 30" x 33" x 10" (H x W x D) approx. 52 lbs (24.5 kg)	2048 x 1536	4 x 15-pin D-sub for analog RGB (0.7Vp-p 75 Ohms) Integrated cable.	Four outputs required.	
Power Requirements Power Pixel Pitch Color Depth Viewing Angle Brightness Contrast Ratio Response Time Screen Size and Type (per screen) Surface Treatment			Line Voltage: 110 to 220 VAC, 50 -60 Hz 18 W (operating) per display panel 0.297 (H) x 0.297 (V) More than 16 million H +65°/ -65° V +55°/-45° typical 250 cd/m ² 400:1 typical 16 ms 15" Flat panel diagonal display / TFT active matrix Anti-glare and hard coatings 2H			

MASS C-SERIES, A CONFIGURABLE SYSTEM FOR INFORMATION ERGONOMICS™

MASS Engineered Design Inc., 474 Wellington Street West, Toronto, Ontario CANADA M5V 1E3

Voice: 416-593-4663 Facsimile: 416-593-5262

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