

WebOP ୧



୧ WebOP Designer ୧
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ADVANTECH

Enabling an Intelligent Planet

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WebOP-2000 系列選購指南



		WebOP-2040T		WebOP-2050T		WebOP-2070T		WebOP-2080T		WebOP-2100T	
□		WOP-2040T-S1AE	WOP-2040T-N1AE	WOP-2050T-S1AE	WOP-2070T-S2AE	WOP-2070T-N2AE	WOP-2080T-S2AE	WOP-2080T-N2AE	WOP-2100T-S2AE	WOP-2100T-N2AE	
CPU		RISC 32bits, 200MHz									
e&		128KB									
*¾		32 MB SDRAM				64 MB SDRAM					
e&		8MB NOR Flash									
*8U		-	128M NAND flash	128M NAND flash	-	128M NAND flash	-	128M NAND flash	-	128M NAND flash	
*8U		HMI RTOS, WebOP Designer 2.0									
oe	é	WQVGA(16:9) TFT LCD		Similar QVGA TFT LCD		WVGA(16:9) TFT LCD		SVGA TFT LCD		Similar WSVGA TFT LCD	
	É	4.3"		5.6"		7"		8"		10.1"	
	ð	480 x 272		320 x 234		800 x 480		800 x 600		1024 x 600	
	þ	65,536 colors									
	¥ (cd/m2)	400		330		300		250		250	
	V (H/V°)	100/95		130/110		140/130		140/130		140/110	
	ù (θ)	LED, 20,000		LED, 20,000		LED, 20,000		LED, 30,000		LED, 20,000	
~		可調整									
觸控式螢幕		4線類比電阻式									
電源 LED		Yes									
Ä LED		No									
Å USBÄ		No									
e&	COM1	RS232/422/485(DB9 Female)									
	COM2	RS422/485 (5 Pin Plug Connector)									
	COM3	RS232 (Com1: Pin5;7;8)									
	TÄ (RJ45)	-	10/100-BaseT	-	-	10/100-BaseT	-	10/100-BaseT	-	10/100-BaseT	
I/Os	USBð	Yes									
	USBþ	Yes									
	Micro-SDb{	-	Yes	Yes	-	Yes	-	Yes	-	Yes	
eU6Ä		24V _{DC} ±10%									
f		5W		10W		10W		10W		10W	
É x ÷ x (mm)		130 x 106.2 x 36.4mm (5.11" x 4.18" x 1.43")		188 x 143.3 x 30mm (7.4" x 5.64" x 1.18")		188 x 143.3 x 30mm (7.4" x 5.64" x 1.18")		231.5 x 174.6 x 37mm (9.11" x 6.87" x 1.46")		269.8 x 212 x 37.4mm (10.62" x 8.35" x 1.47")	
É x ÷ (mm)		118.5 x 92.5mm (4.66" x 3.64")		175 x 132.5mm (6.89" x 5.21")		175 x 132.5mm (6.89" x 5.21")		221 x 164 mm (8.70" x 6.46")		259.5 x 201.5 mm (10.22" x 7.93")	
ÄHí		5 mm		6 mm		6 mm		6 mm		6 mm	
*]		0.3 kg		0.51kg		0.6kg		0.93 kg		1.2 kg	
Ä		0 ~ 50°C (32 ~ 122° F)									
[-20 ~ 60°C (-4 ~ 140° F)									
防 防 等級		10% ~ 90% RH @ 40° C, 非凝結狀態									
防 防 等級		Front panel: NEMA4, IP66									
©Ç		CE / FCC / BSMI / CCC / UL									