

Zebra MC9200 computadora de bolsillo 9.4 cm (3.7") 640 x 480 Píxeles Pantalla táctil 765 g Negro

Marca : Zebra

Código del producto: MC92N0-G90SXGRA5WR

Nombre del producto : MC9200

MC9200, Gun, 3.7", 640x480, Dual core 1GHz OMAP 4, 512MB RAM, 2GB Flash, 802.11a/b/g/n, Bluetooth v2.1, 2D Long Range Imager (SE4600), 53VT Key, Windows Embedded Handheld 6.5.3
Zebra MC9200. Diagonal de la pantalla: 9.4 cm (3.7"), Resolución de la pantalla: 640 x 480 Píxeles.
Memoria interna: 0.512 GB, Memoria flash: 2 GB, Tarjetas de memoria compatibles: SDHC. Frecuencia del procesador: 1 GHz, Fabricante de procesador: Texas Instruments, Familia de procesador: Instruments OMAP. Sistema operativo instalado: Windows Embedded Handheld 6.5.3. Estándares de Wi-Fi: 802.11a, 802.11b, 802.11g. Diseño de teclado: Alfanumérico, Lector de código de barras



Exhibición		Cámara fotográfica	
Pantalla	TFT	Cámara incorporada *	✗
Diagonal de la pantalla *	9.4 cm (3.7")	Desempeño	
Resolución de la pantalla *	640 x 480 Píxeles	Color del producto *	Negro
Pantalla táctil *	✓	Lector RFID *	✗
Memoria		Lector de código de barras *	✓
Memoria interna *	0.512 GB	Función de teléfono *	✗
Tipo de memoria interna	DDR2	Diseño de teclado	Alfanumérico
Memoria flash *	2 GB	Indicadores LED	✓
Tarjetas de memoria compatibles *	SDHC	Certificación	UL, CSA, EN, FCC, RSS, ICES/FDA, RoHS
Tamaño máximo de tarjeta de memoria	32 GB	Software	
Procesador		Sistema operativo instalado *	Windows Embedded Handheld 6.5.3
Fabricante de procesador	Texas Instruments	Control de energía	
Frecuencia del procesador *	1 GHz	Capacidad de batería *	2200 mAh
Familia de procesador *	Instruments OMAP	Tecnología de batería	ión de litio
Procesador incorporado	OMAP 4	Fuente de alimentación	15.8 W
Red		Peso y dimensiones	
Wifi *	✓	Peso *	765 g
Estándares de Wi-Fi	802.11a, 802.11b, 802.11g	Ancho	91 mm
Bluetooth *	✓	Profundidad	231 mm
Versión de Bluetooth	2.1+EDR	Altura	193 mm
Red de datos *	No compatible		

Red		Condiciones ambientales	
Algoritmos de seguridad	802.1x RADIUS, CCX v4, EAP, EAP-TLS, EAP-TTLS, FIPS 140-2, LEAP, MD5, PEAP, WPA2, WPA2-AES	Intervalo de humedad relativa para funcionamiento	5 - 95%
Funcionamiento del GPS		Intervalo de temperatura operativa (T-T)	-20 - 50 °C
GPS (satélite) *	×	Intervalo de temperatura de almacenaje	-40 - 70 °C

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