



HP t530 1,5 GHz Windows 10 IoT Enterprise 960 g Svart GX-215JJ

Märke : HP

Produktkod: 3JH75EA

Product name : t530

- AMD GX-215JJ SoC (1,5 GHz basclockfrekvens, upp till 2,0 GHz max. boostclockfrekvens, 1 MB L2-cache, 2 kärnor)
- Windows 10 IoT Enterprise för tunna klienter 64
- AMD Radeon™ R2E-grafikkort
t530 Thin Client, Windows 10 IoT Enterprise för tunna klienter 64, AMD GX, 8GB RAM, 32GB eMMC

HP t530 1,5 GHz Windows 10 IoT Enterprise 960 g Svart GX-215JJ:

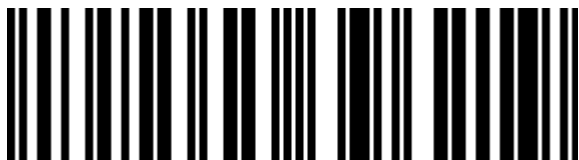
Utformad för en ny värld med molntjänster

Uppgradera din miljö för molntjänster med den första tunna HP-klient som tagits fram för framtidens kontor. HP t530 Thin Client är elegant designad med nödvändig prestanda och tillförlitlighet och uppfyller både dagens behov och morgondagens växande krav.



Processor		Anslutningar	
Processorfrekvens *	1,5 GHz	Antal LAN (RJ-45) anslutningar *	1
Processortillverkare *	AMD	Antal USB 2.0 anslutningar *	2
Processorfamilj	AMD G J	Antal USB 3.2 Gen 1 (3.1 Gen 1) typ A-portar *	3
Processorgenerering	3rd Generation AMD Embedded G-Series SoC J Family	Hörlursutgångar	1
Processor	GX-215JJ	Antal Displayportar	2
Processorkärnor	2	Design	
Processorboostfrekvens	2 GHz	Produktens färg *	Svart
Processorns cache	1 MB	Display	
L2-cache	1 MB	Display inkluderad *	×
Minne		Programvara	
Internminne *	8 GB	Installerat operativsystem *	Windows 10 IoT Enterprise
Typ av internminne	DDR4-SDRAM	Strömtillförsel	
Minne klockhastighet	1866 MHz	Strömförsörjning	45 W
Minnesplatser	1x SO-DIMM	AC-inspänning	100 - 240 V
Minneslayout	1 x 8 GB	Växelström Frekvens	50 - 60 hz
Maximalt internminne	16 GB	Miljökrav	
Lagringsmedia		Temperatur vid drift	10 - 40 ° C
Total lagringskapacitet *	32 GB	Temperaturintervall (förvaring)	-30 - 60 ° C
Lagringsmedia *	eMMC	Intervall för relativ operativ luftfuktighet	20 - 80%
Lagringsenhetens gränssnitt	M.2	Fuktighet (förvaring)	10 - 90%
Inbyggd kortläsare	×		

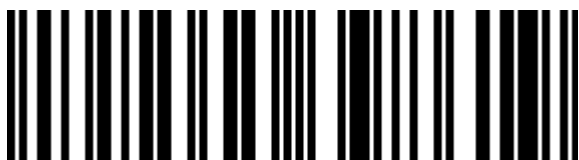
Grafiken		Certifikat	
Ombord grafikkort modell	AMD Radeon R2E	Ursprungsland	Kina
Audio		Hållbarhet	
Inbyggda högtalare	✓	Hållbara tekniker och material	Låg halogenhalt
Nätverk		Vikt & dimension	
Wi-Fi *	✓	Bredd	35 mm
Wi-Fi-standarder	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Djup	200 mm
Nätverksansluten (Ethernet) *	✓	Höjd	200 mm
Kabelteknik	10/100/1000Base-T(X)	Vikt	960 g
Bluetooth	✓	Övrigt	
Bluetooth-version	4.2	Tangentbordstyp	USB
WLAN-kontrollens modell	Intel Dual Band Wireless-AC 8265		
WLAN-styrenhet, tillverkare	Intel		
Antenntyp	2x2		



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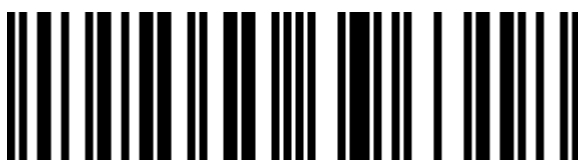
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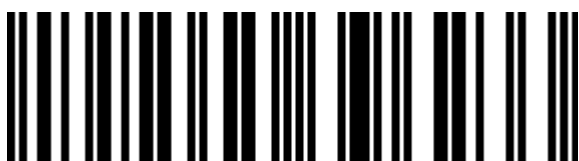
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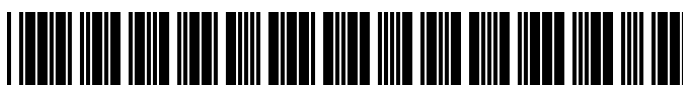
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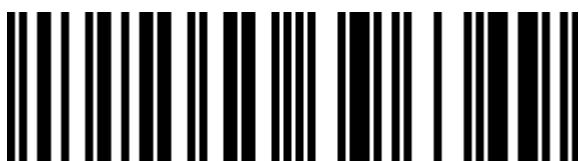
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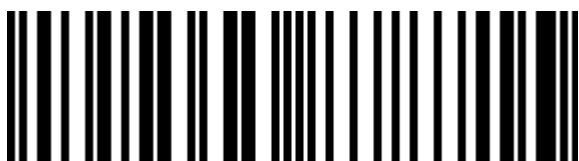
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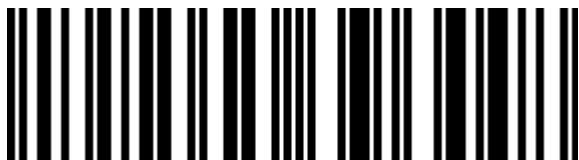
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