

# THEMIS

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## TI-700

### THE SMART MULTI-PURPOSE INFORMATION TERMINAL



Themis Info Terminal TI-700 has a lot to offer with a wide range of functions. Getting information or self-service is becoming more and more important to improve customer service. Whether users want to check product prices, product variants, special offers or information, the TI-700 is the best choice. Customers can choose between the Intel processor-based TI-700 running Windows 10 or Rockchip SoC running Android 8.1. With the 7-inch wide touch display and optional peripherals such as 2D scanner and RFID / NFC reader, the terminal can also be used as a price checker, information terminal, ordering terminal or access control device. The integrated Power over Ethernet (PoE+) capability makes installation particularly easy.

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#### SPECIAL FEATURES

- All-in-one information terminal with 7" wide screen LCD
- 10-point PCAP touch
- Windows 10 or Android 8.1
- Fanless design
- Integrated Power over Ethernet (PoE+)
- 2D scanner

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#### OPTIONAL

- Intel® Celeron® J1900 for Windows 10
- Rockchip RK3288 for Android 8.1
- RFID/NFC reader

## TI-700

Model	TI-700		TI-700A
Display	Max Resolution	1280 x 800	
	Size	7"	
	Brightness	280 nits	
	Contrast	600:1	
	Response Time	10ms	
	Viewing Angle	Right 75° Left 75° / Upper 75° Lower 75°	
	Technology	LCD with LED backlight	
	Touch	10-point PCAP touch	
System	CPU (fanless)	Intel® Celeron® J1900 (Bay Trail) 2,00 GHz up to 2,40 GHz, Quad-core	Rockchip RK3288 Quad-core Cortex-A17 up to 1.8 GHz
	RAM	1 x 4GB DDR3L 1333MHz SO-DIMM	2GB DDR3
	Storage	1 x 120GB mSATA SSD	16GB eMMC Flash
	OS	Windows 10 Enterprise LTSC or SAC	Android 8.1 (support Google Play Services)
	I/O Interface	DC in	DC in
I/O Interface	LAN	1 x RJ45	1 x RJ45
	USB	2 x USB 2.0	2 x USB 2.0
	TF card	-	1 x
	Reset Button	via SIM tool	via SIM tool
	Power On	via SIM tool	via SIM tool

\* Specification is subject of change without prior notice Nov22

## TI-700

Model	TI-700		TI-700A
Other	Color	black	
	VESA Mounting	75 x 75	
	Material	Plastic with aluminum back housing with top flat panel glass	
	Speaker	1 x 3 Watts	
Power	Power	AC-In 100~240V / DC-Out 12V/5A	AC-In 100~240V / DC-Out 12V/2A
	Power over Ethernet	supports PoE+ (802.3at)	
	Dimensions without mounting	275.46 mm (W) x 234.96 mm (H) x 68,03 mm (D)	
Weight	without mounting	1.84 kg	
Environment	Operating Temperature	0°C ~ 50°C	
	Storage Temperature	-20°C ~ 60°C	
Scanner	2D scanner	supports all common 1D/2D barcodes	
Options	NFC/RFID reader	supports LF and HF (125 kHz, 134.2 kHz and 13.56 MHz), supports all major transponders and ISO standards like ISO14443A/B (T=CL), ISO15693, ISO18092 / ECMA-340 (NFC)	

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