



# INDIGO

### ALL IN ONE EPOS TERMINAL ALUMINIUM STRUCTURE

15.1" 4/3 screen LEDProjected capacitive multi-touch panel4 Intel processorsFANLESSIP 54 front

# INDIGO INFINITELY COMPLETE

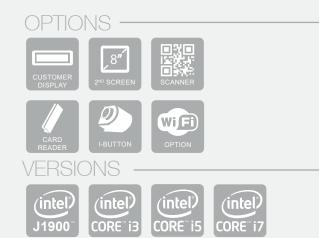
INDIGO version II, Infiniment more complete

A super slim design and a capacitive multi-touch 15" 4/3 screen which incorporates an integrated bar code reader (optional) at the front of the INDI-GO. It is a high performance fanless system, fitted with a choice of 4 processor options.

Its new even thinner base conceals all peripheral connection points. This, along with its ergonomic and aluminium manufacturing makes of this terminal one of the most elegant on the market.

Infinitely complete, the INDIGO adapts and excels in all points of sale environments.





## CONFIGURATIONS



VARIOUS

Weiaht

Dimensions H x W x D



377 x 282 x 220 to 370mm

Shiny white or shiny black

20% ~ 85% without condensation

Horizontal from 0° to 90°

FCC/CE Class A. LVD

530 x 395 x 320mm

5ka













INDIGO	
Cooling	FANLESS
Frame	Aluminium
Touch panel	15.1" True Flat Mu
SPECIFICATIONS	
Chipset	Intel PCH HM76
Graphic controler	Intel HD /GT2-40
Graphic memory	Shared

IT 190

Flaille	Aluminium	weight	эку
Touch panel	15.1" True Flat Multi-Touch (PCAP)	Colours	Shiny white or sh
SPECIFICATIONS		Setup	Horizontal from 0
Chipset	Intel PCH HM76	Certfications	FCC/CE Class A,
Graphic controler	Intel HD /GT2-4000 350-900Mhz	Operating temperature	0°C ~ 35°C
Graphic memory	Shared	Storage temperature	-10°C ~50°C
Memory RAM	1 x DDR3 4Go SO DIMM	Humidity	20% ~ 85% witho
	up to 8Go FSB1333/1666Mhz	PACKAGING	
SSD	60Go	Unit	1
Audio controller	Realtek ALC662-GR HD	Dimensions H x W x D	530 x 395 x 320n
Network Controller	Intel 82579LM	Weight	7,8kg
Screen	15.1" Flat 4/3 LED		
Resolution	1024 x 768	MODEL	
INPUT/OUTPUT		IT 190	
Network	1 x 1 Gb	Processor: Intel Bay Trai	I Quad Core J1900
USB 1.1	2	Graphic card: Intel HD g	raphic DX11
USB 2.0	4	Netword control: Realtek	PCIe GBE
USB 3.0	2 (1 version IT190)	Audio card: Realtek ALC	662-VD
Serial COM RS232	4 x COM	I/O control : Winbond NC	CT6106D
	(COM3 & COM4 DB89-COM+5V/+12V)		
Cash drawer	1 x 12V/24V	IT 356	
VGA	1 (2 <sup>nd</sup> screen)	Ivy Bridge i3-3217U (FAN	NLESS)
LED Power	1		
External Power	100~240AC (50~60Hz)	IT 556	
	19VDC 6.32A 120W	Ivy Bridge i5-3337U (FAN	NLESS)
24V output	1 (receipt printer power supply)		
Speakers	2 (integrated)	IT 756	
OPTIONS		Ivy Bridge i7-3537U (FAN	NLESS)
Integrated Customer Dis	splay		
ISO 1/2/3 Magnetic Strip	be Readers	OS COMPATIBLES	
Dallas reader (I-BUTTO	N)	PosReady 7 (32 bit/64 bi	t) - Win 7 Pro (32 bit
Integrated 1D and/or 2D	barcode reader	Win 10 IoT (32 bit/64 bit)	
WIFI card integrated	802.11n B/G/N		
2 <sup>nd</sup> screen 8"			
Storage	SSD (120Go or more)		
	or HDD (320Go or more)		

I/O cor	ntrol : Wi	nbond	NCT6 <sup>2</sup>	106
IT 356				
Ivy Brid	dge i3-32	217U (I	FANLE	SS)
IT 556				
Ivy Brid	dge i5-33	37U (I	FANLE	SS)
IT 756				
Ivy Brid	dge i7-35	537U (I	FANLE	SS)

#### COMPATIBLES

Ready 7 (32 bit/64 bit) - Win 7 Pro (32 bit/64 bit) n 10 IoT (32 bit/64 bit)