



## DANDY

ALL IN ONE EPOS TERMINAL  
ALUMINIUM STRUCTURE

15.6" 16/9 screen LED  
Projected capacitive multi-touch panel  
4 Intel processors  
FANLESS  
IP 54 front

# DANDY

## INFINITELY STYLISH

### DANDY version II

Modern, the DANDY incorporates the best of the current technology.

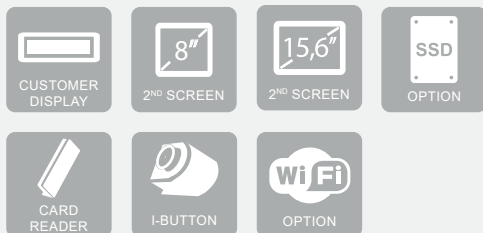
Its new and even thinner base, hides all peripheral connectors creating a clean, sleek and minimalist design. DANDY is gifted with a capacitive multi-touch 15.6" 16/9 screen.

Its ergonomic and aluminum construction gives the DANDY a robust yet stylish solution that will suit all types of retail businesses.

Trendy, the DANDY is the terminal of the essential Range.



### OPTIONS



### VERSIONS



### CONFIGURATIONS



DT 190



DT 356



DT 556



DT 756



Shiny black



Shiny white

#### DANDY

Cooling	FANLESS
Frame	Aluminium
Touch panel	15.6" True Flat Multi-Touch (PCAP)

#### SPECIFICATIONS

Chipset	Intel PCH HM76
Graphic controller	Intel HD /GT2-4000 350-900Mhz
Graphic memory	Shared
Memory RAM	1 x DDR3 4Go SO DIMM up to 8Go FSB1333/1666Mhz

HDD	1 x SATA 2.5' 320Go
Audio controller	Realtek ALC662-GR HD
Network Controller	Intel 82579LM
Screen	15"6 Wide 16/9 LED
Resolution	1366 x 768

#### INPUT / OUTPUT

Network	1 x 1 Gb
USB 1.1	2
USB 2.0	4
USB 3.0	2 (1 version DT190)
Serial COM RS232	4 x COM (COM3 & COM4 DB89-COM+5V/+12V)

Cash drawer	1 x 12V/24V
VGA	1 (2nd screen)
LED Power	1
External Power	100~240AC (50~60Hz) 19VDC 6.32A 120W

#### OPTIONS

Integrated Customer Display	
ISO 1/2/3 Magnetic Stripe Readers	
Dallas reader (I-BUTTON)	
WIFI card integrated	802.11n B/G/N
2nd screen 8"	
2nd screen 15.6"	
SSD (60/120/240 Go)	
Output audio Jack 3.5	

#### VARIOUS

Dimensions l x L x H	410 x 250 x 150 to 320mm
Weight	4,1kg
Colours	Shiny white or shiny black
Setup	Horizontal from 0° to 90°
Certifications	FCC/CE Class A, LVD
Operating temperature	0°C ~ 35°C
Storage temperature	-10°C ~50°C
Humidity	20% ~ 85% without condensation

#### PACKAGING

Unit	1
Dimensions l x L x H	530 x 400 x 260mm
Weight	6,6kg

#### MODEL

<b>DT 190</b>	
Processor:	Intel Bay Trail Quad Core J1900 2.0GHZ
Graphic card:	Intel HD graphic DX11
Network control:	Realtek PCIe GBE
Audio card:	Realtek ALC662-VD
I/O control :	Winbond NCT6106D

#### DT 356

Ivy Bridge i3-3217U 1.8Go (FANLESS)
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#### DT 556

Ivy Bridge i5-3337U 1.8Go (FANLESS)
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#### DT 756

Ivy Bridge i7-3537U 2.0Go (FANLESS)
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#### OS COMPATIBLES

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

