Item #	Venue Pro 11
Manufacturer #	7130
64-bit Processing	Yes
operating platform	Windows
aspect ratio	16:9
storage capacity	128 GB
average battery life	10 Hour
tablet operating system	Windows 8.1
Battery Energy	36 Wh
tablet processor model	i5-4210Y
Bluetooth	Yes
tablet processor speed	1.50 GHz
Bluetooth Standard	Bluetooth 4.0
video hardware	HD Graphics 4200
brand name	Dell
Cache	3 MB
color	Black
computer battery type	Lithium Ion (Li-Ion)
depth	7"
diagonal screen size	10.8 inches
Direct Media Interface	5 GT/s
Display Screen Technology	In-plane Switching (IPS) Technology
Display Screen Type	Active Matrix TFT Color LCD
Finger Print Reader	no
form factor	Slate
Front Camera Resolution/Webcam Resolution	2 Megapixel
Graphics Controller Manufacturer	Intel
Graphics Controller Model	HD Graphics 4200
Graphics Memory Accessibility	Shared
Graphics Memory Technology	DDR3 SDRAM
Hyper-Threading	Yes
integrated speakers	yes

keyboard type	Touchscreen Keyboard
manufacturer	Dell, Inc
Maximum Power Supply Wattage	24 W
Maximum Turbo Speed	2.30 GHz
memory	4 GB
memory card reader	yes
Memory Card Supported	microSD; microSD High Capacity (microSDHC); microSD Extended Capacity (microSDXC)
Memory Standard	DDR3-1600/PC3-12800
memory type	DDR3 SDRAM
Micro HDMI	Yes
Microphone	Yes
Multi-touch Screen	Yes
Near Field Communication	Yes
Number of USB 3.0 Ports	1
operating system	Windows 8.1
Operating System Architecture	64-bit
Operating System Platform	Windows
processor brand	Intel
Processor Core	Dual-core (2 Core)
processor model	i5-4210Y
processor speed	1.50 GHz
processor type	Core i5
Product Line	Venue 11 Pro
Product Name	Venue 11 Pro Ultrabook/Tablet
Product Type	Ultrabook/Tablet
Rear Camera	Yes
Rear Camera Resolution	8 Megapixel
Screen Mode	Full HD
screen resolution	1920 x 1080
Security Features	Dell Data Protection; Dell Data Encryption; Trusted Platform Module (TPM)
Solid State Drive Capacity	128 GB

Total Number of Micro USB Ports	1
Total Number of USB Ports	1
Touchscreen	Yes
Webcam	Yes
weight	1.60 lb
width	11.7"
Wireless LAN	Yes
Wireless LAN Manufacturer	Intel
Wireless LAN Model	Dual Band Wireless-AC 7260
Wireless LAN Standard	IEEE 802.11ac