

Milena _{11e}

"Folks Laptop"

from CETRIX

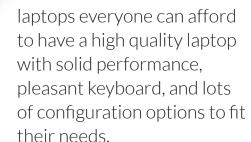












With Milena 11 series of





Intel® Bay Trail Dual Core Celeron® and Quad Core Pentium® Processors



11.6" HD display with 1366 x 768 resolution and 16:9 aspect ratio



Easy to use keyboard with crisp pressure point that stays accurate and homogeneous up into the edges



5000 mAh Battery providing 5 hours of continuous power



802.11 B/G/N WiFi with option for Dual Band AC reaching data transfer rates of up to 433 Mbps

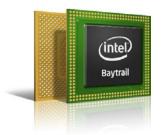


Two Operating Systems to choose from: Windows 8.1/10 or Ubuntu Linux

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Milena 11e by Cetrix

The Milena 11 series of laptop are introduced by CETRIX as a performance, lightweight portable computers that everyone can afford to have. Schools, public offices, small businesses and home office workers can all benefit from Milena's features and options in aligning their work to the latest technology innovations.



Performance from The **Bottom** Up

Milena 11e is equipped with Dual and Quad Core Intel® Bay Trail processors known for their low power consumption and flexible features. It is well designed to utilize the features provided by these processors to surpass any performance demands in educational and ordinary work environments. And yet, it is the most cost efficient laptop in the market.

Some of these options are: Pentium® or Celeron® processors, up to 4GB of DDR3 memory, up to 512GB of SSD storage, AC WiFi (Optional), HD audio and video, and 6-7 hours of battery power.



With Milena 11e is designed in a way to please the eyes when looked at, and hands when worked with. The smooth and sleek outward shell is easy to handle, and the port locations are easy to access. The typing with Milena's keyboard is a pleasure for fingers, and the trackpad is simple to work with.





Milena 11e is small and thin enough to fit in almost any size hand bag or backpack. Ease of handling and lightweight makes it an ideal companion when you need to work on-the-go while you are traveling.

Technical Specifications



Display	11.6" HD Display 1366 x 768 pixels, 16:9 Aspect Ratio	
	1000 X 700 pixels, 10.77 apeet Natio	
CPU (1)	Intel® Pentium® N3540 Processor (2.2GHz,	
	Intel® Celeron® N2940 Processor (1.6GHz,	
	Intel® Celeron® N2840 Processor (1.6GHz,	
	Intel® Celeron® N2808 Processor (1.6GHz,	IMB Smart Cacne)
GPU (2)	Intel® HD Graphics (Gen 7)	
	- Dynamic frequency	
	- Intel Dynamic Video Memory Technolog	У
	- Microsoft DirectX® 11.1 compatible	
Memory ⁽³⁾	2GB DDR3L 1333MHz, 204 pins SODIMM	l socket
	(Expandable to 4GB)	
Storage (4)	32GB eMMC (Optional 64GB, 128GB)	
Operating System	Windows® 8.1, 10 (64-bit) Linux Ubuntu (64-bit)	
	Elitax Obalita (O 1 bit)	
Camera	0.3MP Camera (Optional 2.0 MP HD)	
Audio	High Definition Audio	
	Built in microphone	
	Built in two speakers	
Keyboard	Multi languages isolated keyboard	
,	Built in two-button touch pad with multi-go	esture and scrolling
Wireless Technologies (5)	10/100Mb Base-TX Ethernet LAN	
	Wireless LAN 802.11 B/G/N	
	Bluetooth v4.0	
	Options:	
	- 3G (UMTS/HSPA)	
Ports & Connectors	2 x USB 2.0 ports	
	1 x HDMI output port (with HDCP)	
	1 x Headphone jack	
	1 x Microphone jack	
	1 x RJ-45 LAN port	
	1 x DC-in jack	
Card Reader	3-in-1 Card Reader	
	- SD/MS/MMC/MSPRO	
Power & Battery (6)	Full Range AC adapter, AC in 100/240V 50	~60Hz DC out 18 5V*2 2A
Tower & Dattery	Battery life with 5000 mAh Smart Lithium-	
Physical Characteristics (6)	290(W) x 182(D) x 12(H)mm	
,	1.6Kg (with Battery)	
Warranty	1 year Limited Warranty for all components	except LCD and battery
	12 month Limited Warranty for LCD panel	
	6 month Limited Warranty for battery 120 Days Free Technical Support	
Package	Charger (Optional UK, EU, USA Plug)	
	Warranty Card	
	User Manual	
Optional Accessories	USB 3.0 Dock & Port Replicator	
•	USB Magnetic Strip Reader (MSR)	
	Fingerprint Scanner (USB)	
	= :	ad)
	Hi-Fi Stereo Headphone (Bluetooth or Wir	eu,
	Bluetooth Portable Speaker	
	Carrying Case Backpack	
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Specifications Notes:

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 (1) Type of CPU is specified when ordering
 (2) GPU depends on selected CPU
 (3) RAM is optional and selectable based on CPU
 (4) Amount of storage is optional starting with 32GB
 (5) Optional Cellular Modules can be included inside device
- (6) Battery Life may vary depending on applications, configuration, different operating conditions and settings