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Mi Phones Redmi Phones Mi TV Smart Devices Audio Mi Power Bank /

Mi Laptop Air

Thin and light, like a magazine

Ultra performance in an ultra

Extended battery life, fanless design. Great for school or those on-the-go.

Use it to design, play 3D game task. Ultra performance at ultra

6th Generation Intel® Core™ m3 Processor

6th generation Intel® Core™ i

Intel® HD Graphics 515

NVIDIA GeForce 940MX desktop

4GB RAM / 128GB SATA SSD

1GB GDDR5 SDRAM

	Comes in both silver and gold colors	8GB DDR4 RAM + 256GB PC
		Comes in both silver and gol

Processor	Intel® Core™ m3-6Y30 Processor	Intel Core i5-6200U
	2.2GHz max	2.7GHz max
	Dual core, 4 threads	Dual core, 4 threads
	4MB L3 cache	3MB L3 cache

Network	Intel Dual Band Wireless-AC 2x2 Network	Intel Dual Band Wireless-AC
	Supports 2.4GHz and 5GHz dual-band WiFi	Supports 2.4GHz and 5GHz
	Supports 802.11ac network protocol; compatible with 802.11b/g/n	Supports 802.11ac network 802.11b/g/n
	867 Mbps max	867Mbps max
	Bluetooth 4.1 wireless technology	Bluetooth 4.1 wireless techn

Memory	4GB LPDDR3 1866MHz	8GB DDR4 2133MHz
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		15% faster and 5-10% lower
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Hard disk	128G SATA SSD	256GB PCIe × 4 NVMe SSD
	Maximum reading speed at 535MB/s	Maximum read speed of 1.5
	Expandable SSD slot	Expandable SSD slot
	Supports reading and writing removable hard disk	Supports reading and writin
<hr/>		
Graphics card and video output	Intel® HD Graphics 515 integrated graphics card	NVIDIA GeForce 940MX gra
		1G GDDR5 RAM, frequency
	Supports 3-screen display and 2 4K video playback	Supports up to 3 displays a
	Ability to support 2 external 4K resolution display, in full HD mode	You can add 2 4K resolution
	3 screens are able to display different content	3 screens are able to displa
	USB Type-C and HDMI video output	USB Type-C and HDMI vide
	Supports 1080p resolution (up to 60Hz)	Supports 1080p resolution (
	Supports 4K resolution (30Hz)	Supports 4K resolution (30H
	Supports digital video output, connects to TVs and external screens	Supports digital video outpu
	Supports wireless connection to TV or external monitors	screens
		Supports wireless connecti

Display

Screen size: 12.5"	Screen size: 13.3"
Display size: 276.5 mm × 155.6 mm	Display size: 293.76 mm x 1
Ultra-narrow bezel: 5.71mm	Ultra-narrow bezel: 5.59mm
Full HD screen	Full HD ultra high resolution
Resolution 1920 x 1080p (176 ppi)	1920 x 1080p resolution (16
170° wide angle	170° wide angle
300 Nit	300 Nit
Contrast ratio of 600 : 1	Contrast ratio of 800 : 1
Widescreen 16 : 9	Widescreen 16 : 9
Wide display angle, fully laminated to reduce glare	Wide display angle, fully lan

Camera	1 megapixels camera	
	1280 x 720 video calls	
	Digital microphone array	

Audio	Realtek ALC233	Sound card: Realtek ALC25
	AKG custom grade dual speakers	Custom AKG dual speakers
	Professional speakers, 1Wx2	Professional speakers, 2Wx
	Specially enhanced with Dolby® Advanced Audio™	Specially enhanced with Do
	Supports computer and headphones surround sound effects	Supports computer and hee
	Hi-Fi 24kHz, 48kHz audio playback	Hi-Fi 24kHz, 48kHz audio p
	Supports headphones with remote and mic (except Apple headphones)	Supports headphones with headphones)

Battery	37W (typ) ultra thin and light battery	40W (typ) ultra thin and ligh
	4-cell lithium ion battery	4-cell lithium ion battery
	Battery energy density up to 600Wh/L	Battery energy density up to
	Supports 1C fast charge, charges 50% in 30 minutes	Supports 1C fast charge, chi

	USB Type-C power adapter port	USB Type-C
	Online video playback up to 9.5 hours	Online video playback up to 9.5 hours
	Local video playback up to 7.5 hours	Local video playback up to 7.5 hours
	Web browsing time up to 7.5 hours	Web browsing time up to 7.5 hours

Ports	Fully functional USB Type-C port, transfers up to 5Gb/s	Fully functional USB Type-C
	Supports charging, data transfer, and video output	Supports charging, data transfer, and video output
	USB 3.0 port X 1, transfers up to 5Gb/s per port	USB 3.0 port X 2, transfers up to 5Gb/s per port
	Full-sized HDMI port X 1	Full-sized HDMI port X 1
	3.55 mm headphone jack	3.55 mm headphone jack
	Choose from multiple ports, from USB Type-C to HDMI	Choose from multiple adapters, from USB Type-C to HDMI

Dimensions and weight

Length: 292 mm

Length: 309.6mm

Width: 202 mm

Width: 210.9mm

Thickness: 12.9 mm

Thickness: 14.8mm

Weight: 1.07 kg

Weight: 1.28kg

Full metal body, even and uniform coating

Full metal body, even and u

Display opens up to 135°

Display opens up to 135°

Trackpad

Full-sized keyboard with individual backlit keys

Glass trackpad supports precise cursor control and multi-fingers gesture to allow scrolling, switching open progr

Operating system	Runs Windows 10 Home, takes 10 seconds to	
	power on and 2 seconds to wake up from sleep mode	
	Supports Mi Cloud Sync	
Warranty	1 year warranty, 2 years for main components	
Packaging specifications	345 mm X 106 mm X 284 mm	375 mm X 115 mm
	Approximately 2.2kg, includes:	Approximately 2.5l
	Mi Laptop Air X 1	Mi Laptop Air X 1
	Power adapter X 1	Power adapter X 1
	Getting started guide (with warranty certificate) X 1	Getting started guide X 1

Page notes:

1. NVMe technology delivers random reading and writing speeds, low power consumption, and other aspects of performance .

2. The ultra-narrow bezel is between the display and the metal body.

3. Battery life might vary due to various factors, such as product model, configurations, applications, features, usage, as well as power management settings. After prolonged use, tl additional information, please visit <https://bapco.com/>.

4. Battery test conditions are at brightness of 200 nits, non-stop online video streaming can last up to 8 to 9.5 hours. With brightness of under 200 nits, you can continuously brows

5. Dimensions are of theoretical values, with a reasonable error of +/- 0.2mm.

6. Weight of the Mi Laptop Air includes battery weight.

7. Display angle of 135° is of theoretical value, with a reasonable error of +/- 5°

8. Motherboard is a schematic diagram.

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