



ET16

Born to be true smart

The next generation of scanner

- Camera : High resolution with 16 million pixels, sufficient for everyday scanning.
- 32-bit MIPS CPU : DSP : 32-bit MIPS CPU; less than 1s for scanning one page .
- LED light : Two-level adjustable brightness; environment friendly.
- OCR : OCR function can recognize up to 34 languages with high accuracy .
- WiFi : Via Wi-Fi, Czur scanner transforms what you scanned into digital files and sends them straight to Czur cloud, allowing you to access your files from your PC or mobile devices, anytime and anywhere.
- HDMI : Build in HDMI output interfaces, able to be connected to the screen as visual presenter with 1080P.
- USB : Able to be connected to PC.
- TFT screen : Display what you are scanning simultaneously.



40Pages/Min



Scan single page and book



The maximum scanning format A3



HD camera 16Mp



Optical character recognition (OCR)

> Czur Scanner ET16's characteristics



60Pages/Min



Scan single page and book



The maximum scanning format A3











HD camera 16Mp



Optical character recognition (OCR)

1600 万像素

> Czur scanner ET16 technical support

	Camera	16 million pixels; clear enough for daily use.
	32-bit MIPS CPU	DSP : 32-bit MIPS CPU; less than 1s for scanning one page.
	LED light	Two level to adjust different environment : (BTW, you can use it as desk lamp)
	OCR	OCR function can recognize up to 34 languages with high accuracy.
	Wifi	Using Wifi, everything can be transferred to Czur cloud and you can check it out from your Laptop, iPad or smart phone.
	HDMI	Connect it to screen as visual presenter with 1080P.
	USB	Connect it to PC.
	TFT screen	Display what you are scanning simultaneously.

> Using Czur ET16, you can scan the items that you want to save



Bound materials



Unbound materials



Objectives

> Czur Scanner ET16's Parameter

Sensor	HD CMOS
Camera pixel	16M
Optical Resolution	4808 X 3456
Scan speed	<15s
Light source	Natural light+Auxiliary light
Maximum format	A3
Focus mode	Auto focus
Preview resolution	HDMI preview 1920*1080P
Video frame rate	HDMI 1080P 30 frame above
Video output format	Mjpg, YUV
Image format	JPG, PDF, TIFF
Color digits	24-bit
Cache	DDR
Storage	Nand Flash
WiFi module	Support
Multi beam laser	Support
MIC	Support
TFT screen	TFTR, 4.3
Indicator light	Power light, WiFi indicator light, scan indicator light
Power Supply	External adapter, input 100-240V, 50/60Hz, output 9V/2A
Size	37.5cm(L)*22cm(W)*39(H)cm
Weight	3KG

Basic characteristics

Specification parameter