

COWON C2

MSRP:



FEATURES

* The specifications are subject to change without notice.

Item	Category	Specification
General	Size	(W)78.7mm x (H)53.0mm x (T)12.8mm
	Color	White, Black, Gray
	Weight	84g
Video	Display	2.6 inch Clear Color LCD / 320 x 240 Pixel / 262k Colors
Audio	Channel	Stereo
	Frequency Range	20Hz ~ 20KHz
	Max Output	16 Ohm earphones : 29mW + 29mW
	S/N Ratio	95dB
FM Radio	Frequency Range	87.5~108 MHz (KR,US,EU), 76~108 Mhz (JP)
AV OUT	Video	Composite
	Video Format	NTSC / PAL
	Audio	Stereo
Speaker	Output Power	0.5W Mono
	Frequency Range	1KHz ~ 20kHz
Power	Built-in Battery	Built-in Rechargeable Lithium Polymer Battery, 1000mAh
	Battery Charging	Charge from Adaptor 2hr 30m , By USB port 4hr 30m
Capacity	HDD	N/A
	Flash(NAND) Memory	4GB, 8GB, 16GB
	External Memory	SUpport (Micro-SD)
Input Method	Touch Interface	Registive Touch Screen Interface
Display UI		Flash UI
USB Interface	USB Device	USB 2.0 High Speed
Button	4 Buttons	POWER/HOLD, Menu, VOL+, VOL-
Movie Player	File Format	AVI, WMV, ASF
	Video Codec	DivX 3/4/5, Xvid SP/ASP, WMV 7/8/9
	Video Resolution	Max 320X240, 30fps
	Audio Codec	MPEG1 Layer 1/2/3, WMA
	Subtitle	SMI
	Playback time	Max 10 Hours
Music Player	File Format	MP3, WMA, FLAC, OGG, APE, WAV
	Audio Codec	MP3 : MPEG 1/2/2.5 Layer 3, ~320kbps, ~48kHz, mono/stereo
		WMA : ~320kbps, ~48kHz, mono/stereo
		OGG : ~Q10, ~44.1kHz, mono/stereo
		FLAC : Compression Level 0 ~ 8, ~44.1kHz, mono/stereo
		WAV : ~48kHz, 16bit, mono/stereo
	APE : Fast, Normal, High, 16bit, v3.97 ~ 3.99	
	Meta Tag	ID3 V1, ID3 V2.2/V2.3/V2.4,Vorbis Comment
	Lyrics	LDB 1.0, 2.0
	EQ	5 Band, 8 set (Normal, Rock, Jazz, Classic, Pop, Vocal, Metal, User)
JetEffect 3.0	39 Presets (35 Presets + 4 User Presets) BBE+ : BBE, Mach3Bass, 3D Surround, MP Enhance Special Effect : Stereo Enhance, Reverb EQ : 5 Band Equalizer (EQ Filter)	
Playback time	Max 55 hours	
Photo Viewer	File Format	JPG
	Resolution	No limit. (Progressive format: LT 1M pixel)
Document Viewer	Text Viewer	TXT : UTF-8 unicode(Big endian)
Bluetooth		N/A
External Connector		Supports 20pin USB Connector
Etc	G-Sensor	N/A
Estimated Lanching Date		N/A
System Requirements	CPU	Pentium III 500Mhz or higher
	OS	Windows 7/ Vista/ XP / 2000 / ME, MAC OS 10.X/ Linux V2.4: File transfer only.
	CD-ROM Drive	
	USB Port	2.0 High Speed