

GenelBilgi

USB			
USB Standart	1.0	Y	
	1.1	Y	
	2.0	Y	
	3.0	N	
Dosya Sistemi	FAT 16 (standard)	N	
	FAT 32	Y	
	exFAT	N	
	NTFS	N	
	HPFS	N	
	ext2, ext3, ext4	N	
USB Hiz Bilgisi	Low_Speed, 1,5 Mbit/s (187,5 KB/s)	Y	
	Full_Speed, 12 Mbit/s (1.5 MB/s)	Y	
	High_Speed, 480 Mbit (60MB/s)	Y	
	Super_Speed, 5 Gbit/s (625 MB/s)	N	
USB Güç Tüketimi	Operating-Power Mode, power unit can supply constancy for any connected device	Y	400mA



SD/SDHC Kart			
SD Kart Standartlari	SD standard	Y	
	SDHC	Y	up to 32GB
	SDXC	N	
Dosya Sistemi	FAT 16 (standard)	N	
	FAT 32	Y	
	exFAT	N	
	NTFS	N	
	HPFS	N	
	ext2, ext3, ext4	N	
SD/SDHC Kart Hiz Bilgisi	Class 2, 16 Mbit/s (2MB/s)	Y	
	Class 4, 32 Mbit/s (4MB/S)	Y	
	Class 6, 48 Mbit/s (6MB/s)	Y	
	Class 10, 80 Mbit/s (10MB/s)	N	



Genel Bilgi

Apple Tasinabilir iPod Player			
iPod Nano	1G	Y	AC/LF
	2G	Y	AC/LF
	3G	Y	AC/V/LF
	4G	Y	AC/V/LF
iPod	5G (Video)	Y	AC/V/LF
	6G (Classic)	Y	AC/V/LF
iPod Touch	1G	Y	AC/VC/LF
	2G	Y	AC/VC/LF
	3G	Y	AC/VC/LF
iPhone	1G	Y	AC/VC/LF
	3G	Y	AC/VC/LF
	3GS	Y	AC/VC/LF
	4G	Y	
iPad	16GB WiFi	N	
	32GB WiFi	N	
	64GB WiFi	N	
	16GB WiFi + 3G	N	
	32GB WiFi + 3G	N	
	64GB WiFi + 3G	N	






AC	Dokunmatik Ekrandan Müzik Kontrolü
VC	Dokunmatik Ekrandan Video Kontrolü
V	Dokunmatik Ekrandan Kontrol desteği yok
LF	Desteklenen Fonksiyon
NL	Desteklenmeyen Fonksiyon





CD/DVD Bilgisi			
DVD/CD Tipleri	CD	Y	
	CD-R	Y	
	CD-R/RW	Y	
	DVD	Y	
	DVD+R	Y	
	DVD-R	Y	
	DVD+R/RW	Y	
	DVD-R/RW	Y	
	DVD-RAM	N	
	DVD-DL	Y	
	Mini-CD	N	
	HD-DVD	N	
	Blu-ray Disc	N	



Klasör / Dosya Sistemlerindeki Limitler

Klasör / Dosya Sistemlerindeki Limitler			
Kaynaklar	USB 2.0 	SD 	CD/DVD 
Max. Dosya	20000	20000	1500
Max. Klasör başına Dosya	255	255	255
Max. Klasör	512	512	512
Max. number of stacked folder layers	8	8	8
Max. Dosya büyüklüğü AUDIO (Ses)	2GB	2GB	1GB
Max. Dosya büyüklüğü VIDEO	4GB	4GB	4GB
Garanti edilen test edilen SD-SDHC/DVD Bilgileri	8GB	8GB	4.5GB
Max. Dosya isimleri uzunluğu	255	255	255
Max. Klasör isimleri uzunluğu	255	255	255

Desteklenen SES Formatlari

Dijital Video ve Ses Dosyalari				
Kaynak	USB 	SD 	CD/DVD 	iPod 
MP3 (MPEG-1 Audio Layer 3)	Y	Y	Y	by iPod
WAV (Waveform Audio File Format)	Y	Y	N	by iPod
WMA (Windows Media Audio)	Y	Y	Y	by iPod
ACC (Advanced Audio Coding)	Y	Y	N	by iPod
OGG (Vobis)	Y	Y	N	by iPod
FLAC (Free Lossless Audio Codec)	N	N	N	by iPod
ALAC (Apple Loss Audio Codec)	N	N	N	by iPod
MAC (Monkey`s Audio Codec)	N	N	N	by iPod
ATRAC /ATRAC 3 (Adaptive Transform)	N	N	N	by iPod
AIFF (AUDIO Interchange File Format)	N	N	N	by iPod
RA (Real Audio)	N	N	N	by iPod

Extended compatibility USB & SD							
MP3		Bit Rate	32/320	kbps (MIN/MAX)			
		Variable Bit Rate	Y				
		Sampling Frequency	32/48	kHz (MIN/MAX)			
		Joint Stereo	Y				
		DRM files	N				
	ID3 Tag Version		<2.3	V2.3	V2.4		
	Text encoding	UTF 8	N/A	N	Y		
		UTF 16 LE	N/A	Y	Y		
		UTF 16 BE	N/A	Y	Y		
		ASCII	N/A	N/A	N/A		
		ASCII ISO 8859	N/A	N/A	N/A		
		CD Text (ISO 8859-1)	N/A	N/A	N/A		

Desteklenen SES Formatlari

WMA		Bit Rate	64/192	kbps (MIN/MAX)	
		Variable Bit Rate	Y		
		Sampling Frequency	32/48	kHz (MIN/MAX)	
		Multi Channel	N		
		Professional	N		
		Lossless	Y		
		Voices	N		
		DRM files	N		
	ID3 Tag Version		<2.3	V2.3	V2.4
	Text encoding	UTF 8	N/A	N	Y
		UTF 16 LE	N/A	Y	Y
		UTF 16 BE	N/A	Y	Y
		ASCII	N/A	N/A	N/A
ASCII ISO 8859		N/A	N/A	N/A	
CD Text (ISO 8859-1)		N/A	N/A	N/A	

ACC		Variable Bitrate	16/320	kbps (MIN/MAX)	
		Sampling Frequency	32/48	kHz (MIN/MAX)	
		.m4a	Y		
		.m4p	N		
		DRM files	N		
		2 Channel (Stereo)	Y		
		Multi Channel	N		
		Album art	Y		
	ID3 Tag Version		<2.3	V2.3	V2.4
	Text encoding	UTF 8	N/A	N	Y
		UTF 16 LE	N/A	Y	Y
		UTF 16 BE	N/A	Y	Y
		ASCII	N/A	N/A	N/A
ASCII ISO 8859		N/A	N/A	N/A	
CD Text (ISO 8859-1)		N/A	N/A	N/A	

Desteklenen SES Formatlari





Extended compatibility--Disc					
MP3		Bit Rate	32/320	kbps (MIN/MAX)	
		Variable Bit Rate	Y		
		Sampling Frequency	32/44.1/48	kHz (MIN/MAX)	
		Joint Stereo	Y		
		DRM files	N		
	ID3 Tag Version		<2.3	V2.3	V2.4
	Text encoding	UTF 8	N/A	N	Y
		UTF 16 LE	N/A	Y	Y
		UTF 16 BE	N/A	Y	Y
		ASCII	N/A	N/A	N/A
		ASCII ISO 8859	N/A	N/A	N/A
		CD Text (ISO 8859-1)	N/A	N/A	N/A

WMA		Bit Rate	64/192	kbps (MIN/MAX)	
		Variable Bit Rate	Y		
		Sampling Frequency	32/44.1/48	kHz (MIN/MAX)	
		Multi Channel	N		
		Professional	N		
		Lossless	N		
		Voices	N		
		DRM files	N		
	ID3 Tag Version		<2.3	V2.3	V2.4
	Text encoding	UTF 8	N/A	N	Y
		UTF 16 LE	N/A	Y	Y
		UTF 16 BE	N/A	Y	Y
ASCII		N/A	N/A	N/A	
ASCII ISO 8859		N/A	N/A	N/A	
CD Text (ISO 8859-1)		N/A	N/A	N/A	

Desteklenen SES Formatlari

ACC		Variable Bitrate	N	kbps (MIN/MAX)	
		Sampling Frequency	N		
		.m4a	N	kHz (MIN/MAX)	
		.m4p	N		
		DRM files	N		
		2 Channel (Stereo)	N		
		Multi Channel	N		
		Album art	N		
		ID3 Tag Version	<2.3	V2.3	V2.4
		Text encoding	UTF 8	N	N
UTF 16 LE			N	N	N
UTF 16 BE			N	N	N
ASCII			N	N	N
ASCII ISO 8859			N	N	N
CD Text (ISO 8859-1)			N	N	N

Desteklenen VIDEO / Fotoğraf Formatlari

Dijital Video ve Fotoğraf Dosyaları					
Kaynak	USB 	SD 	CD/DVD 	iPod 	Limitler
.cda	N	N	Y	by iPod	
.amc	N	N	N	by iPod	
.asf	Y	Y	N	by iPod	X
.avi	Y	Y	Y	by iPod	X
.bin	N	N	N	by iPod	
.dat	N	N	N	by iPod	
.dif	N	N	N	by iPod	
.div	Y	Y	Y	by iPod	X
.divx	Y	Y	Y	by iPod	X
.dmv	N	N	N	by iPod	
.dvx	N	N	N	by iPod	
.gvi	N	N	N	by iPod	
.m2v	N	N	N	by iPod	
.m4a	Y	Y	N	by iPod	
.m4b	N	N	N	by iPod	
.m4p	N	N	N	by iPod	
.m4v	Y	Y	N	by iPod	
.mka	N	N	N	by iPod	
.mkv	N	N	N	by iPod	
.mk3d	N	N	N	by iPod	
.mov	N	N	N	by iPod	
.mp4	Y	Y	N	by iPod	X
.mp4v	Y	Y	N	by iPod	X
.mpg	Y	Y	Y	by iPod	X
.mpeg	Y	Y	Y	by iPod	X
.mpeg1	Y	Y	Y	by iPod	X
.mpeg2	Y	Y	Y	by iPod	X
.mpeg4	Y	Y	N	by iPod	X
.ogv	N	N	N	by iPod	
.qt	N	N	N	by iPod	
.vob	N	N	N	by iPod	
.wav	Y	Y	N	by iPod	X
.xvid	N	N	Y	by iPod	
.png	Y	Y	N	by iPod	
.img	N	N	N	by iPod	
.gif	Y	Y	N	by iPod	
.raw	N	N	N	by iPod	
.png	Y	Y	N	by iPod	
.nef	N	N	N	by iPod	
.jpeg	Y	Y	Y	by iPod	
.jpg	Y	Y	Y	by iPod	
.bmp	Y	Y	N	by iPod	

Desteklenen VIDEO / Fotograf Formatlari

AVI Video	PAL Video Sinyali	Düşük Çözünürlük	Y	352 x 288 (x25Fps)
		Yüksek Çözünürlük	Y	720 x 576 (x25Fps)
		Diger Çözünürlük	N	
	NTSC Video Sinyali	Düşük Çözünürlük	Y	352 x 240 (x30Fps)
		Yüksek Çözünürlük	Y	720 x 480 (x30Fps)
		Diger Çözünürlük	N	

Sinirlama/Yasal Uyari :

Bu dosya uzantilari tipik konteyner dosyalaridir.
Sistemin icerdigi verileri
tanimlamak ve çözümllemek mümkün olmayabilir.