

How To Compress Your Media Using HandBrake

How to convert on a Mac

HandBrake can be downloaded here:

http://handbrake.fr

Follow HandBrake's download and installation instructions. Once you launch the program follow these simple instructions.

Step 1. Click on the Source button, then navigate to the file that you want to compress.

tle:		0	Angle:	0 Ch	apters 0	C through	0	Duration: 00:00:00
estination								
ile: /Users/HomeS	Stand/Desktop/Movie.mp	94						Browse.
utput Settings:								
Format: MP4 File	0	Web optimized	🗌 iPod 5G	support				
			Audio	Subtitlee	Chapters			
			aeo Audio	Subtities	Chapters			
Video Codec:	H.264 (x264)	Quality:	Constant (Quality	RF: 17.85			
Framerate (FPS):	Same as source	0						
	Variable Framerate		Average B	litrate (kbps):	1,000			
	O Constant Framerate		📋 2-pas	is encoding		pass		
Encoder Options								
Preset:	<u></u>	medium						
Tune:	none	Fast Decode						
Profile:	(auto 0	Additional Optio	ns:					
Level:	auto C							
20101.								

Step 2. Select the **Toggle Presets** button in the upper right hand corner to reveal the presets panel on the righthand side of the window.

Step 3. Select iPad from the presets window.

Step 4. Press Start in the upper left corner to begin the compression process.

The duration of your compression will vary depending on the size of your video. HandBrake will notify you with a visual and audio cue when the compression is complete.

Scure Start User Add to Queue Show Queue	HandBrake Picture Settings Preview Window Activity Window Toggie Presets Universal
Source Scotopia Sizzle Reel Burn To Dust V2.mov Title: Scotopia Sizzle Reel Burn To Dust V2 1 - 00h01m50s Destination File: //Jusers/HomeStand/Desktop/Scotopia Sizzle Reel Burn To Du Output Settings: IPad	Angle: 1 C Chapters 2 1 C through 1 C Duration: 00:01:50 at V2:mp4 Browse
Video Codec: H264 (v264) © Quality: Framerate (FPS): 30 © Peak Framerate (VFR) Constant Framerate	Percent Provide Subtrites Chapters Constant Quality RF 20 Average Bitrate (kbps): 2200 2*pass encoding
Encoder Options Preset:	s: