

# Get better performance with the new Dell Precision™ M3800 in Adobe® Premiere® Pro CC

versus the Apple® MacBook Pro® with Retina® display



# 3.4

million  
more pixels  
to see  
more detail

# 2X

the room for  
images and video  
with up to 2TB  
SSD storage

Save time with a faster system and get a better visual experience

up to **30%**

faster rendering  
a video sequence



Time to render a video sequence  
(seconds)  
Lower is better

up to **26%**

faster transcoding  
a video clip



Time to transcode five video clips  
(seconds)  
Lower is better

as few as **0**

dropped frames  
during playback

versus as many as 37 with the MacBook Pro

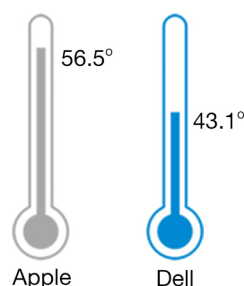


Frames dropped during playback  
(maximum render quality)  
Lower is better

Work in comfort with a cooler system and worry less about overheating

# 13.4°

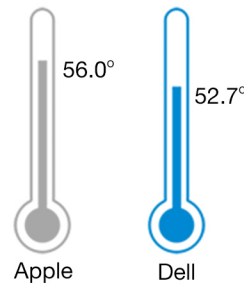
cooler on top  
of system



Apple

Dell

Lower is better



Apple

Dell

# 3.3°

cooler on bottom  
of system

Temperature measurements (Celsius) were measured while running an intensive workload

Get all the facts at <http://facts.pt/PrecisionM3800>