

# MEMORY TABLE\*

## 512MB Memory

32Kbps Bit-Rate = 34 Hours

64Kbps Bit-Rate = 17 Hours

128Kbps Bit=Rate = 8.5 Hours

## 1GB Memory

32Kbps Bit-Rate = 68 Hours

64Kbps Bit-Rate = 34 Hours

128Kbps Bit=Rate = 17 Hours

## 2GB Memory

32Kbps Bit-Rate = 136 Hours

64Kbps Bit-Rate = 68 Hours

128Kbps Bit=Rate = 34 Hours

## 4GB Memory

32Kbps Bit-Rate = 272 Hours

64Kbps Bit-Rate = 136 Hours

128Kbps Bit=Rate = 68 Hours

## 8GB Memory

32Kbps Bit-Rate = 544 Hours

64Kbps Bit-Rate = 272 Hours

128Kbps Bit=Rate = 136 Hours

\*Based on 44.1 kHz Sample Rate. Take into account that the lower the Bit-Rate or Sample Rate, the lower your audio quality. Memory sizes are approximate; you may find a slight variation in the actual minutes available.