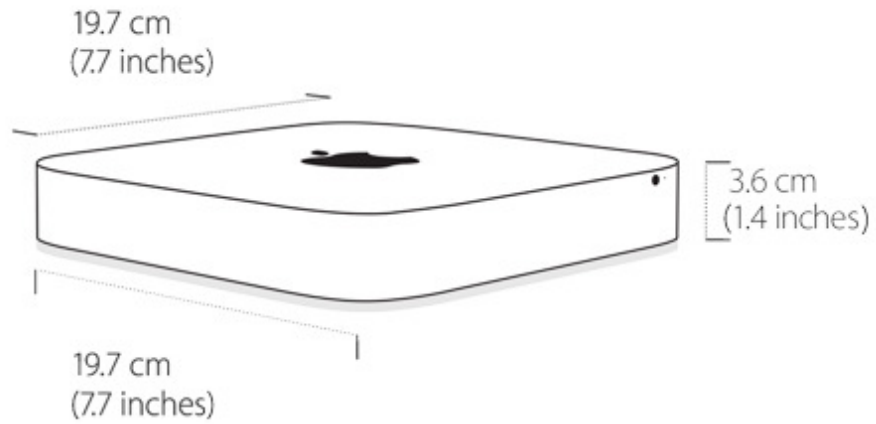


# Mac mini



Weight <sup>2</sup>	1.19 kg (2.6 pounds)	1.20 kg (2.6 pounds)	1.22 kg (2.7 pounds)
Processor	<b>1.4GHz</b> 1.4GHz dual-core Intel Core i5 (Turbo Boost up to 2.7GHz) with 3MB on-chip shared L3 cache	<b>2.6GHz</b> 2.6GHz dual-core Intel Core i5 (Turbo Boost up to 3.1GHz) with 3MB on-chip shared L3 cache  Configurable to 3.0GHz dual-core Intel Core i7 (Turbo Boost up to 3.5GHz) with 4MB on-chip shared L3 cache.	<b>2.8GHz</b> 2.8GHz dual-core Intel Core i5 (Turbo Boost up to 3.3GHz) with 3MB on-chip shared L3 cache  Configurable to 3.0GHz dual-core Intel Core i7 (Turbo Boost up to 3.5GHz) with 4MB on-chip shared L3 cache.
Memory	4GB of 1600MHz LPDDR3 memory  Configurable to 8GB or 16GB.	8GB of 1600MHz LPDDR3 memory  Configurable to 16GB.	8GB of 1600MHz LPDDR3 memory  Configurable to 16GB.

## Size



**Height:** 3.6 cm (1.4 inches)

**Width:** 19.7 cm (7.7 inches)

**Depth:** 19.7 cm (7.7 inches)

## Graphics

Intel HD Graphics  
5000

Intel Iris Graphics

Intel Iris Graphics

## Video Support

Support for up to two displays at 2560 by 1600 pixels, both in millions of colours

### Thunderbolt digital video output

Native Mini DisplayPort output

DVI output using Mini DisplayPort to DVI Adapter (sold separately)

VGA output using Mini DisplayPort to VGA Adapter (sold separately)

Dual-link DVI output using Mini DisplayPort to Dual-Link DVI Adapter (sold separately)

### HDMI video output

Support for 1080p resolution at up to 60Hz

Support for 3840-by-2160 resolution at 30Hz

Support for 4096-by-2160 resolution at 24Hz

DVI output using HDMI to DVI Adapter (sold separately)

## Connections and Expansions



- Two Thunderbolt 2 ports (up to 20 Gbps)
- Four USB 3 ports (up to 5 Gbps)
- HDMI port
- SDXC card slot
- Gigabit Ethernet port
- Audio in port
- Headphone port
- IR receiver

## Communications **Wi-Fi**

802.11ac Wi-Fi wireless networking; IEEE 802.11a/g/b/n compatible

## **Bluetooth**

Bluetooth 4.0 wireless technology

## **Ethernet**

10/100/1000BASE-T Ethernet (RJ-45 connector)