# Chrome Browser system requirements

Your computer should meet the minimum system requirements before you install and use Chrome Browser.

It's possible that Chrome may install on other platforms or versions not listed here. However. Google enterprise level support is limited to systems that meet the minimum requirements. Google does not provide support if you install Chrome on any system that does not meet the specified criteria.

## Windows®

**Important**: We will continue to fully support Chrome on Windows 7<sup>®</sup> for a minimum of 24 months after Microsoft's End of Life date, until at least January 15, 2022.

To use Chrome Browser on Windows®, you'll need:

- Windows 7, Windows 8, Windows 8.1, Windows 10 or later
- · An Intel Pentium 4 processor or later that's SSE3 capable

**Note**: Servers require Windows<sup>®</sup> Server 2008 R2, Windows<sup>®</sup> Server 2012, Windows<sup>®</sup> Server 2012 R2, or Windows<sup>®</sup> Server 2016.

#### Mac<sup>®</sup>

To use Chrome Browser on Mac<sup>®</sup>, you'll need:

· OS X El Capitan 10.11 or later

### Linux®

To use Chrome Browser on Linux®, you'll need:

- 64-bit Ubuntu 14.04+, Debian 8+, openSUSE 13.3+, or Fedora Linux 24+
- · An Intel Pentium 4 processor or later that's SSE3 capable

# Android®

To use Chrome Browser on Android<sup>®</sup>, you'll need:

• Android Lollipop 5.0