

# Raspberry Pi 2 Model B revisions 1.1 and 1.2

Obsolescence Notice 1 – Raspberry Pi 2 Model B revisions 1.1 and 1.2

## Colophon

© 2022-2025 Raspberry Pi Ltd

This documentation is licensed under a Creative Commons Attribution-NoDerivatives 4.0 International (CC BY-ND).

Build date	06/10/2025	
Build version	217a86d07a98-dirty	

## Legal disclaimer notice

TECHNICAL AND RELIABILITY DATA FOR RASPBERRY PI PRODUCTS (INCLUDING DATASHEETS) AS MODIFIED FROM TIME TO TIME ("RESOURCES") ARE PROVIDED BY RASPBERRY PI LTD ("RPL") "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW IN NO EVENT SHALL RPL BE LIABLE FOR ANY DIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THE RESOURCES, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

RPL reserves the right to make any enhancements, improvements, corrections or any other modifications to the RESOURCES or any products described in them at any time and without further notice.

The RESOURCES are intended for skilled users with suitable levels of design knowledge. Users are solely responsible for their selection and use of the RESOURCES and any application of the products described in them. User agrees to indemnify and hold RPL harmless against all liabilities, costs, damages or other losses arising out of their use of the RESOURCES.

RPL grants users permission to use the RESOURCES solely in conjunction with the Raspberry Pi products. All other use of the RESOURCES is prohibited. No licence is granted to any other RPL or other third party intellectual property right.

HIGH RISK ACTIVITIES. Raspberry Pi products are not designed, manufactured or intended for use in hazardous environments requiring fail safe performance, such as in the operation of nuclear facilities, aircraft navigation or communication systems, air traffic control, weapons systems or safety-critical applications (including life support systems and other medical devices), in which the failure of the products could lead directly to death, personal injury or severe physical or environmental damage ("High Risk Activities"). RPL specifically disclaims any express or implied warranty of fitness for High Risk Activities and accepts no liability for use or inclusions of Raspberry Pi products in High Risk Activities.

Raspberry Pi products are provided subject to RPL's Standard Terms. RPL's provision of the RESOURCES does not expand or otherwise modify RPL's Standard Terms including but not limited to the disclaimers and warranties expressed in them.

# **Document version history**

Release	Date	Description
1	06 Oct 2025	Initial release

## **Product Obsolescence Notification**

Raspberry Pi Ltd announce the obsolescence of the following product.

Notification ID	Date	Product	Affected parts	EOL Date	LTB Date	LTS Date
1	6/10/2025	Raspberry Pi 2 Model B	Rev 1.1, 1.2	30/6/2026	28/11/2025	30/6/2026

## **Notification ID**

1

## **Notification date**

6 Oct 2025

### **Products Affected**

Raspberry Pi 2 Model B, revisions 1.1 and 1.2.

#### Reason for obsolescence

End of life of core SoC used on the product.

## **End of Life (EOL) Date**

30 June 2026

## Last time buy (LTB) Date

28 Nov 2025

## Last time ship (LTS) date

30 June 2026

#### **Recommended alternative**

Raspberry Pi 2 Model B, rev 1.3

Same mechanical footprint

For full product details, visit www.raspberrypi.com/products/

#### **Key differences**

The 1.1 revision uses a Broadcom 2836 SoC. The 1.2 revision uses a Broadcom 2837A SoC.

The alternative 1.3 revision uses a Broadcom 2837B0 1.2GHz 64bit CPU.

#### Other comments

Please place your Last Time Buy (LTB) order requirements for the above products with your normal supplier no later than the date noted in the above table. These orders are non-cancellable, non-returnable and cannot be rescheduled. Orders received after the Last Time Buy (LTB) order date noted in the above table cannot be accepted.

The last requested delivery date for these orders may not be later than the Last Time Ship (LTS) date noted in the above table. Due to inherent variations in yields, Raspberry Pi Ltd reserves the right to ship up to 10% under the original last time buy quantity, and this quantity will fully satisfy Raspberry Pi Ltd's obligation to deliver that product under this last time buy agreement. Raspberry Pi Ltd reserves the right to limit last time buy quantities based on capacity and material availability and in extreme circumstances this could lead to being unable to accept orders for these products before the official last time buy date.

#### Glossary

EOL End Of LifeLTB Last Time BuyLTS Last Time Ship

## **Contact Details for more information**

Please contact sales@raspberrypi.com if you have any queries about this Obsolescence Notice.

Web: www.raspberrypi.com



Raspberry Pi is a trademark of Raspberry Pi Ltd