

27 April 2026

Raspberry Pi Holdings plc
("Raspberry Pi" or "the Company")

Person Closely Associated with PDMR shareholding

Raspberry Pi (LSE: RPI), a leader in low-cost, high-performance computing, has been notified that Elizabeth Upton, Person Closely Associated with Eben Upton, Chief Executive Officer, entered into an agreement to pledge 575,592 Ordinary Shares in the Company of her holding as security against a personal loan facility with Credo Group. The arrangement came into effect on 21 April 2026.

Please see full details of the transaction below.

1.	Details of PDMR / person closely associated with them ("CAP")	
a)	First Name	Elizabeth
b)	Last Name	Upton
2.	Reasons for the notification	
a)	Position / status	
b)	Initial notification / amendment	Initial notification
3.	Details of the issuer, emission allowance market participant, auction platform, auctioneer or auction monitor	
a)	Full name of the entity	Raspberry Pi Holdings plc
b)	Legal Entity Identifier code	984500F5FB0E4FEBED17
4.	Details of the transaction(s): section to be repeated for (i) each type of Instrument; (ii) each type of transaction; (iii) each date; and (iv) each place where transactions have been conducted	
a)	Description of the financial instrument	Ordinary shares of £0.0025 each in the capital of the Company
	Identification Code	ISIN: GB00BS3DYQ52
b)	Nature of the transaction	The pledge of 575,592 Ordinary Shares as security against a [personal] loan facility with Credo Group
c)	Price(s) and volume(s)	
d)	Aggregated information - Aggregated volume - Price	
e)	Date of the transaction	21 April 2026
f)	Place of the transaction	London Stock Exchange, Main Market (XLON)

For more information, please contact:

Raspberry Pi Holdings plc

Carol Copland, Company Secretary
Andy Bryant - IR

Via Alma Strategic Communications
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Notes to Editor

Headquartered in Cambridge, UK, Raspberry Pi's mission is to put high-performance, low-cost, general-purpose computing platforms in the hands of enthusiasts and engineers all over the world.

Raspberry Pi is a full-stack engineering organisation, with research and development capabilities spanning the entire

value chain, from semiconductor IP development, through semiconductor and electronic product design to software engineering and regulatory compliance. The high performance, low cost, and physical robustness of Raspberry Pi products make them suitable for a wide range of applications, across three distinct markets: Industrial and Embedded, Enthusiast and Education and Semiconductors. To date, over 60 million units have been sold.

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