

# NIGERIAN COMMUNICATIONS COMMISSION

PLOT 423, AGUIYI IRONSI STREET, MAITAMA DISTRICT, ABUJA, NIGERIA

DATE OF ISSUE

01/12/2026



CERTIFICATE NO.

0000 0000 6527

## EQUIPMENT TYPE APPROVAL

### CERTIFICATION FOR

**Raspberry Pi Ltd**

194 Cambridge Science Park, Milton Road, Cambridge,  
CB4 0AB, U.K.

### NOT TRANSFERABLE

This Type Approval Certificate is hereby issued to the named Equipment Holder, and is **VALID ONLY** for the equipment identified hereon for use under the Commission's Rules and Regulations which is not limited to the rules listed below.

The equipment has been found to comply with the standards of the Commission and therefore approved for connection to the Nigerian Telecommunication Network, or for use in Nigeria.

Please note that Equipment whose documents are submitted for certification must be of commercial grade. These product(s) in respect of which this Certificate is being issued should be subjected to continuous use to ensure it maintains specified functional performance. Any functional defect in this product model anywhere in use will invalidate this Certificate and same will be deemed to have been withdrawn.

## EQUIPMENT DETAILS

### Raspberry Pi 500+

NCC IDENTIFIER NUMBER	CERT/00018/2026
BRAND/MARKETING NAME	Raspberry Pi
MODEL(S)	Raspberry Pi 500+
FREQUENCY	BT/BLE: 2400MHz – 2483.5MHz ; WLAN 2.4GHz: 2412MHz – 2472MHz ; WLAN 5GHz: 5150 – 5350MHz ; 5470 – 5725MHz
MANUFACTURER	Raspberry Pi Ltd

Chief Executive Officer	Director, Technical Standards & Network Integrity