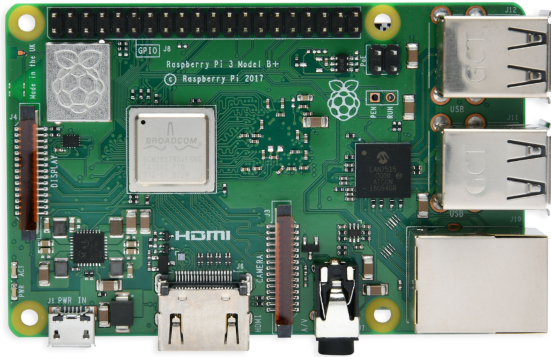


CURRENT COMPONENTS



RASPBERRY PI 3B+

CPU: quad-core A53 (ARMv8)
64-bit @1.4GHz.
GPU: Broadcom Videocore-IV.
RAM: 1GB LPDDR2 SDRAM.
OS: Linux (Raspbian).
Power source: 5V micro-USB.



FUTIBA 3006SB RC

Power: 4.6 – 7.4V.

**T-FHSS 2.4GHz Receiver with
Dual Diversity (two)
antennas and Instructions.**