

Q3 2025Results

£1,946.2m

-0.1% YoY*

Revenue excluding handset, nexfibre construction and B2B with completion of the O2 Daisy transaction

£1,015.4m

+2.7% YoY**

Adjusted EBITDA excluding nexfibre construction and O2 Daisy transaction

Virgin Media O2 continues growth in guided Adjusted EBITDA, with significant operational milestones achieved



Fixed-line customers

5.8 million

(-29,300)



Broadband connections

5.7 million

(-26,300)



Total mobile connections

46.6 million

(+259,400)



Contract mobile connections

15.8 million

(-36,300)

Movements for the quarter exclude the impact of Daisy customer relationships and connections



Homes serviceable footprint

18.7 million



Gigabit:

100% of footprint



5G Standalone

network live in

500+

towns and cities



Despite an intensely competitive and tough market backdrop, we continue to be focused and execute against our core strategy with another quarter of profitability growth, stable consumer contract mobile additions and an improved trading picture on the fixed side compared to the last quarter.

Lutz Schüler CEO Virgin Media O2

Jargon Buster

Total mobile connections

The total number of active SIM cards, including O_2 retail and business customers, customers who use O_2 network through giffgaff, Tesco Mobile and Sky Mobile, and IoT connections.

Mobile Contract

Total contract mobile connections (not prepaid) across Virgin Media O_2 's consumer and B2B operations, excluding wholesale and IoT connections.

Fixed-line customers

The number of customers who receive at least one of our broadband, TV or home phone services (does not include mobile).

Adjusted EBITDA

A measure of profitability, calculated as earnings less interest, tax, depreciation, amortisation, non-operating income and expenses, and certain other items such as share-based compensation.

For further detail on definitions, please refer to the Virgin Media O2 Earnings Release on our <u>Corporate Website</u>. The numbers include Q3 2025 financial results for Virgin Media O2.