



A321XLR pitched as compelling aircraft for Sub-Saharan Africa

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Airbus has positioned the A321XLR as a fit for Sub-Saharan Africa, framing the type as the answer to thin long-haul markets that remain unserved across the region. The manufacturer presented the third edition of its Unserved Air Routes study in Gaborone, Botswana, with AirInsight, using origin-destination traffic data to test route viability and the economics of the XLR on underserved city pairs.

The study extends earlier work on 16 city pairs and points to the A321XLR's range and fuel burn as the combination that can support profitable service where widebodies are too large and higher-frequency narrowbody operations remain uneconomic. Several operators have already mapped deployments into Africa, underlining a broader shift in network planning.

The next test is whether carriers move from planning to launch.

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