

Huawei has announced its plan to introduce a full range of LTE mobile products, including its LTE wireless network card (E3276) and LTE mobile WiFi (E5776) into European markets and Asia Pacific by July 2012.

The E3276 and E5776 support LTE Cat 4 and provide up to 150Mbps downstream speed in LTE FDD format, and 112Mbps downstream speed in LTE TDD format.

“As a pioneer in providing end-to-end integrated LTE solutions, Huawei is keen to promote LTE development globally, and providing a better Internet experience to consumers worldwide,” said Shao Yang, CMO, Huawei Device. “In 2012, Huawei expands our LTE mobiles series to European markets and Asia Pacific in an effort to consolidate our leadership position in the LTE market.”

At the Mobile World Congress 2012, Huawei is showcasing its outstanding suite of LTE products including its latest LTE smartphone, the Ascend D lte, which features a dual-core 1.5G processor and a 4.5 inch HD touchscreen, enabling users to take advantage of the unprecedented data transfer speed that LTE offers.

The Ascend D lte is accompanied by the Ascend P1 lte which was launched at CES 2012, the world’s first LTE TDD multi-mode Mobile WiFi Huawei E589, LTE TDD wireless broadband router Huawei B593 as well as cradle AF23 and AF22.

The Huawei B593 supports LTD TDD and FDD and reaches a maximum download speed of 100 Mbps. Additionally, it can be connected to a maximum of 32 sets of WiFi facilities or desktop via its Ethernet port. Two-way VOIP recording is also available.

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