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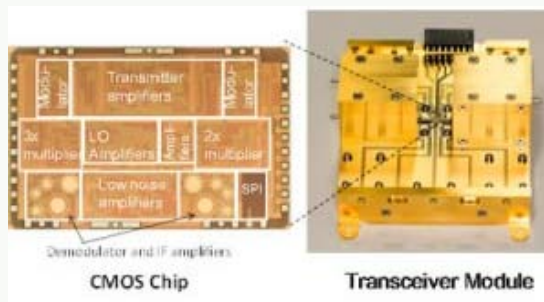
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Tokyo Institute of Technology and Fujitsu Achieve Wireless Transmission Speeds of 56 Gbps, World's Fastest

February 22, 2016

By GBMC



Transceiver CMOS chip and module (Picture – Adalidda)

“Tokyo Institute of Technology and Fujitsu Laboratories Ltd. today (1 February 2016) announced that, in an effort to further enlarge the capacity of wireless equipment, they have developed a CMOS wireless transceiver chip that can process signals at high speeds with little loss across a broad range of frequencies, from 72 to 100 gigahertz (GHz). They also developed technology to modularize it. With these developments, they succeeded in achieving wireless transmission speeds of 56 Gigabits per second (Gbps), the world's fastest.” (Source: Adalidda)

Impressive! What's next?

More details from: [Tokyo Institute of Technology](#)

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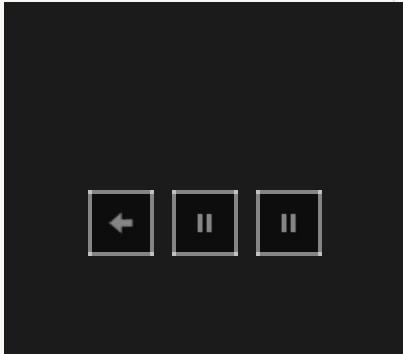
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