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Portable MOS testing kit XCAL-EZMO

Despite the rise of messaging apps and social media, ensuring reliable voice call performance is still critical for maintaining seamless connectivity in both personal and enterprise environments.



MOS testing remains one of the most trusted methods for assessing voice quality, using standards such as PESQ and POLQA. However, these approaches often require complex license management and cumbersome setup procedures.



XCAL-EZMO supports voice and network data testing on up to 6 UEs simultaneously, delivering high-capacity testing capabilities in a compact and efficient form factor.



Each of its six ports supports individual sound control, facilitating independent MOS testing for various scenarios, whether it's mobile to mobile or mobile to landline connections.

XCAL-EZMO performs MOS calculations internally to minimize the load on the host PC and includes built-in licenses, enabling seamless voice quality testing across different PCs without the need for additional setup or license management.

A nighttime cityscape featuring a large, illuminated building on the left and a bridge in the foreground. The city lights are visible in the background under a dark sky.

XCAL-EZMO supports mouth-to-ear delay measurement, enabling accurate assessment of end-to-end voice latency for comprehensive voice quality evaluation.

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For more information

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