UTP MICROPHONES - IN FLIGHT AND WIND TUNNEL TESTING

The World's Thinnest Condenser Microphones



UTP - Ultra-Thin Precision microphones - 1 mm

www.GRASacoustics.com



UTP - Ultra-Thin Precision microphones - 1 mm high





If you sign up for a 10 min demo, you will join our competition of a UTP Microphone! - We will be contacted directly by email.

Explore all the benefits the Ultra-Thin Precision Microphone is bringing to the Aerospace & Defense Aeroacoustics Industry.

UTP AT A GLANCE

Quality Data. UTP provides accurate data from precision measurement microphones manufactured to narrow specifications. All LX versions have TEDS.



Low Profile. With a height of 1 mm the door to a whole new world of what can be measured in boundary lavers and turbulent flow opens.

Easy Mounting and

Verification. As shown below. mounting is easy, and once mounted, the setup can easily be verified in-situ.

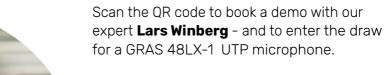
Small Form Factor, Can. be used in small or difficultto access spaces where

conventional microphones must give up.

Cost-saving Solution. Easy mounting, CCP interface with integral cabling and in-situ verification all add up to reduced setup time and faster measurements- with reliable data.

Flow-optimized Fairings.

Fairings with a rise angle of 6.5 or 7.5 degrees ensure minimal disturbance to the sound field/ airflow.









An Axiometrix Solutions Brand