

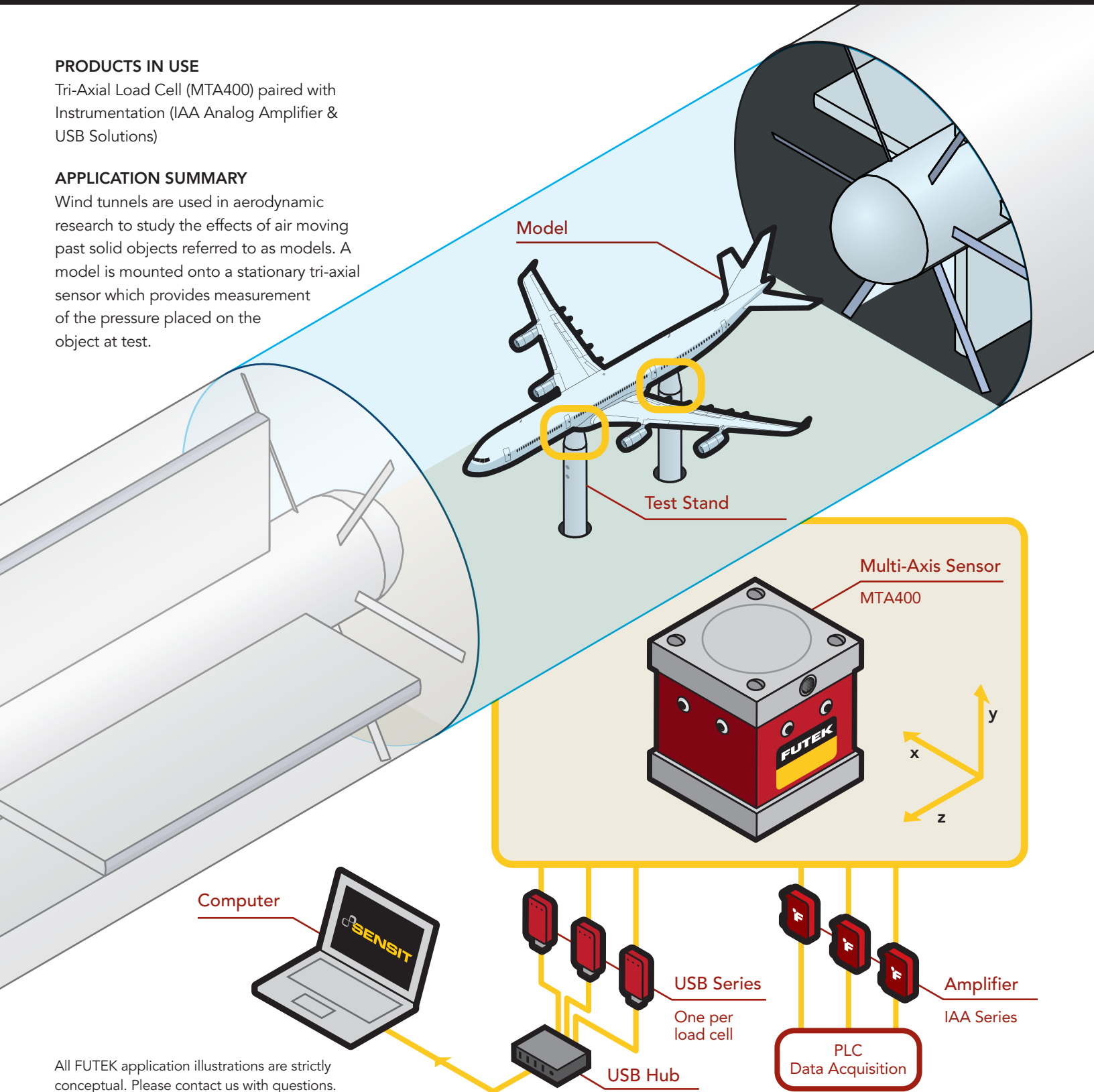


PRODUCTS IN USE

Tri-Axial Load Cell (MTA400) paired with Instrumentation (IAA Analog Amplifier & USB Solutions)

APPLICATION SUMMARY

Wind tunnels are used in aerodynamic research to study the effects of air moving past solid objects referred to as models. A model is mounted onto a stationary tri-axial sensor which provides measurement of the pressure placed on the object at test.



All FUTEK application illustrations are strictly conceptual. Please contact us with questions.

Sensor Solution Source

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