

Gen IV ACE Controller: Master of the Fastening Universe

Meet the American-Made powerhouse behind the most complete portfolio of high-capability bolting and critical fastening solutions



All transducerized tools in the AcraDyne and Uryu portfolios work seamlessly with their specific GEN IV Controller



Controlled tightening with specific strategies, stages, and sequencing for best quality in assembly. Built-in process controls reduce human effort



One common communication for global data collection, line controls, and Field Bus platforms



AcraDyne software package is on-board every AcraDyne controller and is provided FREE of charge

During these uncertain times, shipments may be delayed, halting projects and costing thousands. Because we are **Made in the USA**, we are available and ready to meet your needs.

AcraDyne's Gen IV ACE Controllers provide the Ultimate Flexibility for Total Control
The same simple programming commands transducerized AcraDyne and Uryu DC, Air, and Battery-powered tools.



AcraDyne iEC

GEN IV iEC Controller
for all AcraDyne DC Tools



AcraDyne iAC

GEN IV iAC Controller
for Transducerized Uryu Air Tools



AcraDyne iBC

GEN IV iBC Controller
for all AcraDyne Transducerized
Battery Tools



AcraDyne iPC

GEN IV iPC Controller
for Uryu UDP Transducerized
DC Pulse Tools



AcraDyne iBC-Z

GEN IV iBC-Z Controller
for Uryu UBX-AF Transducerized
Battery Oil Pulse Tools



AcraDyne iEC4W

GEN IV iEC Field Controller
for all AcraDyne DC Tools



U.S. Patent
D968491

**Proudly Made in the USA, AcraDyne's DC Controlled Coded Tools and Controllers offer
one of the Widest Torque Ranges in the World – from 1 to 17,000 Nm**