

LEVEL 5 TOTAL ASSET MANAGEMENT

THE E-SOLUTION FOR E-MAINTENANCE.

Exciting new e-maintenance initiatives are being developed in the aviation industry, holding great promise for the future of predictive maintenance – the gathering and integration of data, cost control and, most importantly, aircraft performance and safety.

In these areas, Level 5 Tool Control Systems can play an important role. In fact, a central role. Level 5 can be your e-maintenance hub, where information, tools and staff come together at a simple but powerful touch-screen module. Your staff can locate the required tools and instruments, initiate the maintenance, even access appropriate manuals. All from a single touch-screen.

Total integration of data, tools and talent. The bottom line? Better-quality work completed on time, when and where you need it.

That's total peace of mind. That's Level 5 from Snap-on.

TRACKABILITY AND ACCOUNTABILITY TO THE HIGHEST LEVEL. LEVEL 5 FROM SNAP-ON®

- Integrate into your Asset Optimization Centers (AOC) for seamless coordination of predictive/pro-active maintenance needs with the appropriate tools and staff.
- Simple, intuitive touch screen – easy to learn and operate.
- Includes TC Max technology – with unique “talking” issue and turn-in prompts for fast, accurate operation.
- Keyless entry – with an employee badge reader. No keys, no worries about missing/stolen tools.



L5CT17PCX
Touch screen and mounting arm



YOU'RE DEVELOPING ADVANCED PREDICTIVE MAINTENANCE PROGRAMS FOR YOUR AIRCRAFT – CREATING MORE AND BETTER INFORMATION. YOU HAVE THE DATA. WE HAVE THE MEANS TO CONTROL IT. LEVEL 5 TOOL CONTROL FROM SNAP-ON.

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Snap-on
LEVEL 5
Tool Control System™

www.snapon.com/industrialuk

LEVEL 5 TOTAL ASSET MANAGEMENT

eSOLUTION

Intuitive E-Maintenance Touch Screen

*Advanced
E-Maintenance
Meets Advanced
Control.*



Snap-on