

SWITCHES, PANELS AND DISPLAYS FOR MILITARY FLIGHT DECKS

MISSION-FOCUSED FLIGHT DECK UPGRADES

CAPABILITY

ILLUMINATED HMI

SWITCHES · PANELS · DISPLAYS

Hexadyne and Korry have partnered to support military aircraft upgrades with specialty switches, rugged control panels, avionics displays and integrated cockpit subsystems built for demanding operational environments.

THE PARTNERSHIP

Korry's human-machine interface products are fielded on military aircraft worldwide, on both fixed-wing and rotary-wing platforms, with more than 80 years of cockpit design and production behind them. Hexadyne adds aerospace and defense supply-chain support and turn-key business development, connecting proven U.S. manufacturers with international and allied customers.

CAPABILITY HIGHLIGHTS

- / Korry portfolio: illuminated pushbuttons, annunciators, knobs, control panels and integrated switch panels.
- / Night operations: Nightshield NVIS filters and NVIS-compatible displays for low-light and tactical conditions.
- / Airborne computing: Data Concentrator Units and Integrated Avionics Computers where weight is critical.

WHY THIS PARTNERSHIP

- 01 More than 80 years of cockpit HMI.** Illuminated switches, annunciators and control panels built for harsh aerospace use.
- 02 Displays built to last the airframe.** Proprietary AMLCD, life-of-aircraft backlight, day, night and NVIS operation.
- 03 A route to supply.** Hexadyne as the interface for international and allied customers.

- / Display depth: proprietary AMLCD with life-of-aircraft backlight and NVIS-compatible operation.
- / Utility control: systems commanding numerous end-user functions, with zonal flight-deck lighting.



WARNING PANELS



INDICATORS



PUSHBUTTONS

WHERE KORRY GOES IN THE COCKPIT

RETROFIT → REFRESH → SUSTAIN



01 ILLUMINATED SWITCHES AND INDICATORS

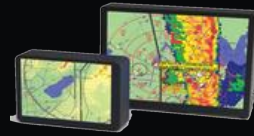
CUSTOM DESIGNED

Illuminated pushbutton switches, annunciators, knobs and control panels for communication, warning, advisory, flight and engine systems.

FIELDIED ON

P-1 / C-2, US-2, SH-60, UH-60, F-15, F-2, C-130, Bell 412 EPX, P-3C, AWACS E767, Kawasaki BK117.

ALSO FIELDIED ON E-2C



02

KDM340S · KDM340H · KDM640 · KDM1040 · KDM2150

Proprietary AMLCD displays with life-of-aircraft backlight, wide viewing angles, color stability and day, night and NVIS operation.

FIELDIED ON

P-1 / C-2, UH-2, P-3C.



03

INTEGRATED SWITCH PANEL AND BEZEL

CUSTOM DESIGNED

Integrated switch panels and bezels built to the platform, replacing aging control interfaces with modern illuminated HMI.

FIELDIED ON

SH-60K.

SMALL FORM FACTOR AIRBORNE COMPUTING

Data Concentrator Units and Integrated Avionics Computers for missions where weight and flexible performance are critical, alongside Nightshield NVIS filters and utility control systems with zonally controlled flight-deck lighting.

80+ YEARS

COCKPIT DESIGN AND PRODUCTION

FIXED + ROTARY

PLATFORM COVERAGE

DAY · NIGHT · NVIS

DISPLAY OPERATION

AIR · LAND · SEA

DEFENSE MARKETS SERVED

PROGRAM POSITIONING

USE CASE

Cockpit upgrades for legacy fixed-wing fleets, rotary-wing avionics refresh, mission console upgrades and replacement of aging control interfaces.

ROUTE TO SUPPLY

Hexadyne as the interface for international and allied customers, connecting proven U.S. manufacturers to the operators who fly them.

AVIONICS INTEGRATION BENCH

YOUR STRATEGIC PARTNER FOR THE INTERNATIONAL DEFENSE MARKET

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