

DHC-6 Twin Otter Series

Leading-edge ISR All-Rounder



FEATURES

- EASA approved STC
- SCAR-Pods housing Sensor Suite
- Single Operator Workstation
- Customized Working Environment
- Airborne LINX MMU controls all Sensors on Board
- Weight-Sensitive Design

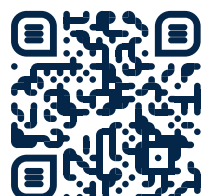
DHC-6 Twin Otter; Airborne LINX Operator Workstation and Observer Workstation

ISR Platform - As Versatile as Your Mission

The De Havilland Twin Otter series, missionized with Airborne LINX, is a high-end, STOL, multi-role platform that provides strategic ISR capabilities for any special mission over sea and land. Due to its unique and proven design, the aircraft offers the end-user with versatile modification possibilities and high performance at low operating cost.

Wing-mounted SCAR-Pods house the mission sensor equipment that is operated from a leading-edge carbon fibre workstation. The working environment is fully customizable and offers maximum mission flexibility (quick install/remove and interchangeability within aircraft fleet).

Designed for Precision



DHC-6 Twin Otter Series

Leading-edge ISR All-Rounder



The Airborne LINX Mission suite includes:

- 1 EO/IR SCAR-Pod**
for gimbals up to 20"
- 2 AESA Radar SCAR-Pod**
(up to 360° coverage)
- 3 ViDAR Nose Integration**
- 4 Co-Pilot Monitor**
- 5 Operator Workstation including:**
 - Airborne LINX MMU
 - Augmented Reality System
 - Video/Voice/Data Recorder
 - Available in different configurations



These solutions can also be implemented on other airborne platforms!
We are available to discuss your specific requirements.

Airborne Technologies GmbH

Viktor Lang-Strasse 8
2700 Wiener Neustadt, Austria
0043 2622 34718200

sales@airbornetechnologies.at
www.airbornetechnologies.at