

BendixKing.
by Honeywell

KT 74

MODE S ADS-B OUT* ENABLED TRANSPONDER
ADS-B CERTIFIED SOLUTIONS

SEE AND BE SEEN



KT 74 MODE S ADS-B OUT* ENABLED TRANSPONDER



The KT 74 brings simplicity, reliability and value into the cockpit that BendixKing has been trusted for since 1959. The Mode S ADS-B OUT* Enabled KT 74 Transponder offers the following situational awareness and resource management benefits to the pilot and aircraft owner:

- Sleek design
- Low power consumption
- Stopwatch and timer
- Altitude monitor
- Built-in serial altitude repeater
- TIS Traffic output
- Certified ADS-B OUT for improved situational awareness

Designed for Next Generation requirements, the KT 74 meets global mandates for Automatic Dependent Surveillance-Broadcast (ADS-B) OUT*. It is also a plug and play, slide-in replacement for the BendixKing KT 76A/C and KT 78A transponders (additional wiring and equipage for ADS-B compliance is needed). Afford the possibilities of Next Generation of flight with the BendixKing KT 74 Mode S ADS-B OUT* certified solution.

KT 74 Specifications

Type	Class 1 Mode S Level 2 es
Certification	ETSO C112d, TSO C112d; Class 1 Level 2es ETSO C166b, TSO C166b; Class B1S,
Compliance	EUROCAE ED-73E, EUROCAE ED-14G (RTCA DO-160G), RTCA DO-181E, RTCA DO-260B Corrigenda 1 DO-254B Level C
Supply Voltage (DC)	11-33 VDC
Operating Temperature	+13 to 158°F (-25 to +70°C)
Weight	2.8 lbs (1.35 kg)
Dimensions	1.7" (43mm) H x 6.30" (160mm) W x 10.7" (272mm) L

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* See Specification for complete Regulatory Compliance list

ADS-B STC (MSA007650E) required. No FAA STC is required to replace an existing transponder with a KT 74 Mode S transponder (ADS-B Out must be disabled). The KT 74 is an approved Class I transponder that meets the ADS-B functions of DO-260B Class B15 as well as FAA TSO C102c and C166b and is compliant with DO-260B.