

Introduction:

List of SAS Airline approved trackers for use when transporting cargo shipments.

Cargo tracking devices:

A cargo tracking device is a Portable Electronic Device (PED) attached to or included in airfreight (e.g. in or on containers, pallets or parcels). Cargo tracking devices can be assigned to the category of nonintentional transmitters or T-PEDs.

Non-intentional transmitters can non-intentionally radiate RF transmissions, sometimes referred to as spurious missions. This category includes, but is not limited to, calculators, cameras, radio receivers, audio and video players, electronic games and toys; when these devices are not equipped with a transmitting function.

If the device is a T-PED, it complies with the European Norms (EN) for transmissions.

If you intend to use a tracking device that is not able to send any wireless data then scroll down to the "Approved Data Loggers" section. (Wireless data are data send by wifi, Bluetooth, NFC, NB-LTE, 2G, 3G, 4G and 5G or any other wireless technique).

Approved trackers:

<i>Manufacturer</i>	<i>Device (Model Number)</i>
7PSolution	<ul style="list-style-type: none">• GD100 Disposable Single-Use Tracking Device• GL200 tracker with SecureFlight• GL300W tracker with SecureFlight
Controlant	<ul style="list-style-type: none">• CO 10.01 Real-Time Logger• Controlant Saga Data Logger
Emerson	<ul style="list-style-type: none">• GO Real-Time Tracker
Fastcom	<ul style="list-style-type: none">• MicroTAG.
FreightWatch	<ul style="list-style-type: none">• ILC2000 FlightSmart™ Air Cargo Tracker
Intelyt	<ul style="list-style-type: none">• Cargo Tracker iTAG-IDC-ITG-V3.3
Key7	<ul style="list-style-type: none">• EPS2 Microtracker

Approved trackers(continued):

<i>Manufacturer</i>	<i>Device (Model Number)</i>
OnAsset Intelligence	<ul style="list-style-type: none"> • Sentinel 100/100L/100A/100P/100B/100S Cargo Tracking devices • SENTRY 400 FlightSafe • SENTRY 500 FlightSafe
Roam Bee	<ul style="list-style-type: none"> • Roambee Sensor Bee •
Sendum	<ul style="list-style-type: none"> • PT300 and PT300D with Advanced Sensor Pack (ASP) <i>Note: Basic Sensor Pack (BSP) and Accessory Pack (AP) is NOT approved for transport.</i>
SenseAware	<ul style="list-style-type: none"> • SenseAware 2000
Sensitech	<ul style="list-style-type: none"> • TT Geo Ultra Extended, • TT Geo Ultra, • TT Geo Ultra Dry Ice Extended, • TT Geo Ultra Dry Ice • TempTale GEO X (T11013210) • TempTale GEO XE (T11013220) • TempTale GEO XP (T11013230) • TempTale GEO XEP (T11013240)
Tive	<ul style="list-style-type: none"> • TT-7000, • TT-7100

Approved Data Loggers:

A tracking device that is not able to send any wireless data. Wireless data are data send by Wi-Fi, Bluetooth, NFC, NB-LTE, 2G, 3G, 4G and 5G or any other wireless technique.

Brand and type of the tracking must be known and reflected in the handling information on the AWB and in the OSI line of the FWB. Loggers must be approved by the airline.

If the data logger contains Lithium batteries, IATA Dangerous Goods Regulations applies.

<i>Manufacturer</i>	<i>Device (Model Number)</i>
Berlinger	<ul style="list-style-type: none">• Q-tag CLm doc
DeltaTrak	<ul style="list-style-type: none">• FlashLink Mini PDF In-Transit Logger Models 31010, 31011, 31012
Parsyl	<ul style="list-style-type: none">• Trek Tab
Sensitech	<ul style="list-style-type: none">• TempTale Ultra• TempTale (TT) Ultra Bio• TempTale Ultra Probeless Dry Ice Monitor
TempSen	<ul style="list-style-type: none">• ITAG 3 Pro

Approval of new Trackers / Loggers:

Please contact SAS Cargo on the following address: SafeSec@sas.dk with your request.