GPS-BUDDY
GRIP ON MOVING ASSETS




# AT-4

## For equipment beyond gateway range

**BUILT-IN GPS AND 4G**
works without a gateway nearby

**REAL-TIME LOCATION**
adjustable up to one ping per minute

**WIRELESS CHARGING**
via Qi, up to 1.5 years of battery life

**GEOFENCING**
alert on unauthorised use or movement

**MEMORY**
buffers data when out of range

**QUICK ACTIVATION**
link it yourself via the app

**HYBRID IOT ECOSYSTEM**
all data visible in Flowter

**NO BLIND SPOTS**
even your remote equipment can still be found

**The gateway network covers the vast majority of your operation. For the part that falls outside it, there is the AT-4. This stand-alone GPS tracker needs no gateway to show you where your equipment is. For remote locations, for temporary deployment and for equipment you simply don't want to lose.**

### WHERE THE GATEWAY NETWORK ENDS

For the vast majority of your equipment, the Asset Tag is the logical choice: low cost per asset, eight years on a single battery and covered by the tens of thousands of gateways driving through the Netherlands every day. Is your equipment parked at a remote location for weeks on end, without an XT-4 ever coming near it? Then the AT-4 is the solution.

With the AT-4, you always know the exact location of your assets without their own power source, even in remote places.
**We're happy to advise you.**

### REAL-TIME LOCATION AND BUFFERING

The AT-4 sends its position via 4G directly to Flowter, without a gateway in between. You decide how often that happens, from once a day to once a minute. If the connection unexpectedly drops for a while, the tracker stores the location data in its internal memory and forwards it as soon as the network is back.

### WIRELESS CHARGING

The AT-4 is equipped with a Qi receiver and charges wirelessly. On a single charge, it lasts up to one and a half years at one ping per day. If the battery capacity drops below 15%, the tracker automatically switches to power-saving mode, so that even at the end of a charge you are never left without a position.

### GEOFENCING AND ALERTS

With a Geofence, you draw an area within which the tracked asset is allowed to be. If the asset leaves this area, an alert automatically follows in Flowter.

### EASY ACTIVATION

You link the AT-4 to Flowter yourself via the app, without an installer and without having to build it in. Then you attach it to the asset you want to track. Thanks to the IP67 housing, this works indoors and outdoors, in virtually all conditions.

### AUTOMATIC UPDATES

You update software and firmware via FOTA (Firmware Over-The-Air), without the tracker having to be physically visited or moved. Even if it is located at the most remote spot of your operation.

### THE FIRST HYBRID IOT ECOSYSTEM

The data from all your moving assets comes together in one environment: Flowter, the first hybrid IoT ecosystem on the market. Vehicles, machines, tools, materials and people become visible side by side in real time, and all GPS-Buddy hardware works together there to form a single picture of the operational chain. That is Asset Intelligence: managing for efficiency, compliance, sustainability and safety. This is where data becomes insight, and insight becomes decisions.

### SPECIFICATIONS

**Dimensions** 98 × 77 × 23 mm
**Battery** wirelessly rechargeable via Qi
**Battery life** up to 1.5 years based on 1 ping per day
**Interface** 4G, GPS & NFC
**Material** High-grade industrial resin

**MORE INFORMATION:**
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