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## Externally-Powered Asset Trackers (Cellular - LTE-M/NB-IoT)

Plug-and play OBDII and Wired GPS tracking devices for vehicles, trailers, and equipment

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| Specifications | Bolt2 <br> \$195* | $\begin{aligned} & \text { Dart3 } \\ & \$ 245^{*} \end{aligned}$ |
| Summary | Plug-and play OBDII GPS tracking device | Robust wired or plug-and-play GPS tracking device with inputs/outputs, remote immobilisation |
| Example Use Cases | Vehicles, Fleet Management | Vehicles, Advanced Fleet Management |
| Installation | OBDII / Optional OBDII Y-splitter cable | Wired / Optional OBDII or cigarette lighter power harness |
| Input Power | $8-36 \mathrm{~V}$ DC | $8-36 \mathrm{~V}$ DC |
| 1P67 Rated |  |  |
| Real-Time Tracking | Yes | Yes |
| Cell Tower Location Fallback | Yes | Yes |
| Geo-fence Download to Device | Cloud Server Geofences only | Max 500 Geofences, Max 100 points per Geofence |
| Bluetooth® Gateway |  |  |
| Out-of-Coverage Tracking |  |  |
| GPS Jamming Detection | Yes | Yes |
| Backup Battery | Yes (200 mAh) | Yes (200 mAh) |
| Ignition Digital Input |  | $1 \times 0-48 \mathrm{~V}$ DC |
| Digital Inputs |  | $3 \times 0-48 \mathrm{~V}$ DC |
| Analogue Inputs |  | $1 \times 0-40 \mathrm{~V}$ DC |
| Switched Ground Digital Output |  | 1 |
| Switched Power Out |  | Yes |
| RS-232 Interface |  |  |
| Driver ID |  | 1-Wire®, iButton®, Wiegand |
| Driver Behaviour | Yes | Yes |
| Run-Hour Monitoring / Odometer | Yes (Movement) | Yes (Movement/Ignition) |
| Remote Immobilisation |  | Yes |
| Build-in Buzzer |  |  |


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| \$295* | \$395* |
| Ultra-rugged and robust wired GPS tracking device with inputs/outputs, remote immobilisation | Robust wired GPS tracking device and Bluetooth® Gateway with optional Iridium Satellite for out-of-coverage tracking with inputs/outputs, RS-232 Interface, remote immobilisation |
| Vehicles, Trailers, <br> Heavy Equipment, <br> Advanced Fleet Management | Vehicles, Trailers, Heavy Equipment, Bluetooth tag/sensor monitoring, Advanced Fleet Management, Out-of-coverage tracking |
| Wired | Wired |
| $8-36 \mathrm{~V} D \mathrm{C}$ | $8-45 \mathrm{~V}$ DC |
| Yes |  |
| Yes | Yes |
| Yes | Yes |
| Max 500 Geofences, Max 100 points per Geofence | Max 750 Geofences, Max 100 points per Geofence |
|  | Bluetooth® 5.0 Gateway |
|  | Iridium Satellite Option |
| Yes | Yes |
| Yes (1100 mAh) | Yes (1100 mAh) |
| $1 \times 0-48 \mathrm{~V}$ DC | $1 \times 0-48 \mathrm{~V}$ DC |
| $3 \times 0-48 \mathrm{~V}$ DC | $6 \times 0-48 \mathrm{VDC}$ |
| $1 \times 0-40 \mathrm{~V}$ DC | $1 \times 0-5 / 30 V D C$ |
| 1 | 2 |
|  | Yes |
|  | Yes |
| 1-Wire®, i Button®, Wiegand | 1-Wire®, iButton®, Wiegand |
| Yes | Yes |
| Yes (Movement/Ignition) | Yes (Movement/Ignition) |
| Yes | Yes |
|  | Yes |

