

Equipment Tracking Device



- * Technology with GPS and Multiband GSM service
- * IP 67 for weather proof and durability
- * Equipped with both AC and DC power supply (battery backup included)
- * Easy to use Web app and QR code
- * Integrated smart function for back office management

Device specification:

Hardware

- ABS box with IP67.
- Dimension 110x75x60mm
- 40mm puck antenna for city and urban areas
- 75mm puck antenna for remote area
- AC power 120v
- 5000 MAH Lithium Ion battery
- Multiband GSM
- GPS and GNSS
- Zigbee is able to communicate to smart meter
- Able to convert for smaller equipment

Software

- Multi thread software
- Field upgradable
- Highly portable for customization

We have the ability to adapt our equipment to multiple types of restoration equipment.

Von's Servisavor



Cable head



SNC
Stampede



SOFTWARE/WEB APPS

https://trackingde.tech/login

bacson

Login

E-Mail Address:

Password:

Remember Me

Login [Forgot Your Password?](#)

https://trackingde.tech/home

bacson Map View All Device List Field Services Tickets Alert Settings Search SEO@DE ▾

UnitID	Name	Tool Watch	Power	Start Time	Last Report	History	Coordinate	Address	Note
DE00000d	BigPilot	NA	DC	17:33:57 04/27/22	17:33:57 04/27/22	●	28.544376 , -81.271591	8164 Robalo Dr, Orlando	AC to DC DC to AC AC to DC
DE000014	David's Truck	N/A	DC	20:26:40 01/21/22	12:33:21 01/23/22	●	28.492924 , -81.327058	4519 Ironstone Cir, Orlando	AC to DC DC to AC
DE00000B	SEC021156	26057	DC	15:15:35 03/31/21	23:36:11 03/31/21	●	28.446175 , -81.348297	8420 Boggy Creek Rd, Orlando, FL 32824, USA	
DE00000C	SEC021157	26058	AC	03:34:12 01/23/22	15:35:56 01/23/22	●	28.636229 , -81.326462	758 Woodside Rd, Maitland	DC to AC In Transfer AC to DC
DE00000D	SEC021158	26059	AC	03:01:20 01/14/22	16:23:57 01/23/22	●	28.483793 , -81.374461	5151 International Dr, Orlando	DC to AC AC to DC
DE00000E	SEC021159	26060	AC	17:59:34 12/11/21	06:24:35 12/15/21	●	28.552229 , -81.230949	732 Park Manor Dr, Orlando	DC to AC AC to DC
DE00000F	SEC021160	26061	DC	23:04:04 09/29/21	15:25:11 10/08/21	●	28.446203 , -81.348404	8420 Boggy Creek Rd, Orlando	

Tracks the equipment usage, time at each location, the amount of times it was installed at an resident. This allows you to manage warranties and service failures for better customer service.

Log in as

Admin/super user: For full access

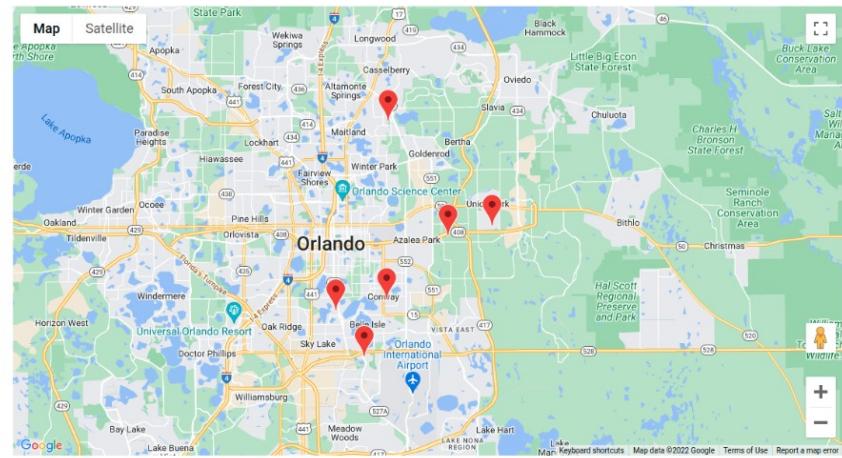
Supervisor: Manage by territory (operation Center)

User: Only view Operation Center area.

This can be monitored by your smart phone

https://trackingde.tech/map-view

bacson Map View All Device List Field Services Tickets Alert Settings Search SEO@DE ▾



Tracks all devices even when they leave your service territory

https://trackingde.tech/alert/settings

bacson Map View All Device List Field Services Tickets Alert Settings Search SEO@DE ▾

Alert Settings

Name	Action
Service set	Set at service point or first from DC to AC
Long service	At service site more than 14 days.
Service unset	Unset at service point or first AC to DC
Return to base	On DC at correct OpCenter
Return to wrong base	Back at wrong OpCenter
Not return base	Unset service for 3+ days and not return at any OpCenter

Alert settings allow supervisors to set conditions that will email/text messages to the conditions they set up in the website

https://trackingde.tech/search/SEARCH

bacson

==== DLJ DETAIL SEARCH AND REPORT PAGE ==== Sat May 07 2022 14:20:07 GMT-0400 (Eastern Daylight Time)

[Show Opcenters] [Over 15 days Unit] [Wrong Opcenter Unit] [DC Unit out Opcenter] [Active AC Unit] [Units At: 7Spring ▾]

Search by Address, Name, or Tool Watch number

Address in current post: Search Address Recent

Address in history: Search Address History

Unit Name: Search Name

Unit ToolWatch: Search ToolWatch

GEO-Fencing search using GPS or Address

Latitude: Longitude: Radius in feet: Search Radius Recent

Latitude: Longitude: Radius in feet: Search Radius History

Number: Street: City: State: Radius in feet: Search Radius Recent

Number: Street: City: State: Radius in feet: Search Radius History

Using start/end date range

Start date: End date: Search Recent Dates

Start date: End date: Search History Dates

Search Meter ID or Service Truck Number

Meter ID: Search Ticket

Truck number: Search Ticket

Approximate address: Search Ticket

Search page enable supervisor to control several scenarios

- By partial or full address
- GEO-fencing
- Date range
- Meter ID
- Service truck ID

← → C ▲ Not secure | http://dj2020.tech/search/passedday.php?

Devices passed set day limit ----- Sat May 07 2022 14:20:53 GMT-0400 (Eastern Daylight Time).

name	toolw	pwr	startT	endT	address	
BV21060	25966	AC	04-21-22	05-07-22	13529 Bramham Ln, Windermere	Passed 16 days In Transfer Passed 2
7S21007	25912	AC	04-08-22	05-07-22	3514 Seaway Dr, Port Richey	Passed 29 days DC to AC In Transfer
DL21100	26006	AC	08-02-21	05-07-22	1095 Saxon Blvd, Deltona	Passed 278 days Passed 15 days
7S21009	25917	AC	04-19-22	05-07-22	469 Harbor Springs Dr, Palm Harbor	Passed 18 days DC to AC In Transfer
BV21047	25953	AC	04-16-22	05-07-22	644 Heraldo Ct, Kissimmee	Passed 21 days DC to AC In Transfer
SEO21160	26061	AC	04-12-22	05-07-22	716 Oak Manor Cir, Orlando	Passed 25 days In Transfer In Transf
7S21014	25924	AC	04-08-22	05-04-22	801 Anchors Way, Tarpon Springs	Passed 26 days In Transfer Passed 1
7S21011	25908	AC	04-09-22	05-02-22	2910 Finch Dr, Holiday	Passed 22 days DC to AC In Transfer
APK21071	25977	AC	04-07-22	04-25-22	603 Antilla Ave, Altamonte Springs	Passed 17 days In Transfer In Transf
APK21077	25983	AC	02-01-22	04-10-22	SIM QQJG+CR Sanford, FL	Passed 67 days In Transfer Passed 1
7S21015	25920	AC	10-11-21	02-20-22	7638 Topay Ln, Port Richey	Passed 131 days Passed 15 days
7S21006	25909	AC	12-21-21	01-30-22	2035 Larchmont Way, Clearwater	Passed 15 days DC to AC
SPT21034	25940	AC	12-17-21	01-16-22	6843 Mount Quincy Dr, St. Petersburg	Passed 15 days Passed 15 days
INV21153	26066	AC	12-08-21	12-25-21	SIM 4 SE Fisher Ln Pt, Ocklawaha	Passed 15 days DC to AC Unassigne
WWD21150	26054	AC	11-13-21	11-28-21	SIM 4 SE Fisher Ln Pt, Ocklawaha	Passed 15 days

Currently hook up to a service too long.

← → C ▲ Not secure | http://dj2020.tech/search/no_opcenter.php?

Devices on battery out of OpCenters ----- Sat May 07 2022 14:21:13 GMT-0400 (Eastern Daylight Time).

name	toolw	pwr	latitude	longitude	lastdate	address
		DC	35.123203	-80.874512	10-28-21	7980 Shady Oak Trail, Charlotte
		DC	28.703348	-81.204002	04-14-22	2360 Black Hammock Rd, Oviedo
		DC	28.703512	-81.204025	02-25-22	2360 Black Hammock Rd, Oviedo
		DC	34.9	-81.2	08-31-21	100-198 Gutherie Dr, York, SC 29745, USA
		DC	28.503329	-81.404018	02-18-22	3900 Ravenwood Ave, Orlando
7S21012	25911	DC	28.187281	-82.612106	04-10-22	SIM 1137 Rambling Vine Ct, Trinity
7S22013	26854	DC	28.703362	-81.204132	11-14-21	2360 Black Hammock Rd, Oviedo
7S22014	26855	DC	28.703369	-81.204185	11-14-21	2360 Black Hammock Rd, Oviedo
7S22016	26857	DC	28.703377	-81.204201	11-14-21	2360 Black Hammock Rd, Oviedo
7S22018	26859	DC	28.703381	-81.204147	11-15-21	2360 Black Hammock Rd, Oviedo
7S22021	26862	DC	28.703394	-81.20417	11-15-21	2360 Black Hammock Rd, Oviedo
7S22022	26863	DC	28.703398	-81.20417	11-15-21	2360 Black Hammock Rd, Oviedo
7S22023	26864	DC	28.703381	-81.204147	11-15-21	2360 Black Hammock Rd, Oviedo
7S22024	26865	DC	28.703365	-81.204224	11-15-21	2360 Black Hammock Rd, Oviedo
7S22025	26866	DC	28.703409	-81.204155	11-16-21	2360 Black Hammock Rd, Oviedo
7S22026	26867	DC	28.703394	-81.204155	11-16-21	2360 Black Hammock Rd, Oviedo

On Battery but didn't report at any Opcenters

Ungoogle Chromium 14:21: 7 Thg 5
← → C ▲ Not secure | http://dj2020.tech/search/activeunit.php?

Active devices are out on using ----- Sat May 07 2022 14:21:19 GMT-0400 (Eastern Daylight Time).

The number of unit active in use: 50

name	toolw	pwr	latitude	longitude	startdate	lastdate	address
7S21003	27916	AC	28.703369	-81.204094	04-30-22	04-30-22	2360 Black Hammock Rd, Oviedo
7S21004	25918	AC	28.223938	-82.54113	05-01-22	05-02-22	SIM 3CPX+9H Greater Northdale, FL
7S21007	25912	AC	28.233561	-82.755569	04-08-22	05-07-22	469 Harbor Springs Dr, Palm Harbor
7S21008	25907	AC	28.102116	-82.758217	05-05-22	05-05-22	1545 Marinella Dr, Palm Harbor
7S21009	25917	AC	28.116631	-82.766914	04-19-22	05-07-22	469 Harbor Springs Dr, Palm Harbor
7S21011	25908	AC	28.201347	-82.728531	04-09-22	05-02-22	2910 Finch Dr, Holiday
7S21013	25913	AC	0.000001	0.000001	05-02-22	05-02-22	SIM 4110 Land O Lakes Blvd, Land O Lakes
7S21014	25924	AC	28.137623	-82.767624	04-08-22	05-04-22	801 Anchors Way, Tarpon Springs
7S21017	25926	AC	28.082943	-82.755569	04-18-22	05-03-22	210 Woodcutter Ln, Palm Harbor
7S21020	25922	AC	27.998768	-82.756149	05-02-22	05-07-22	SIM 5503 31st Cl E, Ellenton
APK21062	25968	AC	28.653704	-81.440025	04-21-22	05-05-22	1628 Bear Crossing Cir, Apopka
APK21066	25972	AC	28.607199	-81.313995	05-04-22	05-07-22	818 Carvel Dr, Winter Park

Currently active unit (hook up to a service)

← → C ▲ Not secure | http://dj2020.tech/search/opcenter.php?

Devices return at wrong OpCenter ----- Sat May 07 2022 14:21:02 GMT-0400 (Eastern Daylight Time).

name	toolw	pwr	lastdate	address
APK21061	25967	DC	04-20-22	SIM 422 Ballyshannon Dr, Davenport
APK21065	25971	DC	03-11-22	SIM QQJG+CR Sanford, FL
APK21067	25973	DC	01-14-22	2801 FL-426, Oviedo
APK21069	25975	DC	12-24-21	2801 FL-426, Oviedo
APK21072	25978	DC	01-18-22	SIM QQJG+CR Sanford, FL
APKv07		DC	05-02-22	150 Progress Energy Way, Longwood
BV21045	25951	DC	02-23-22	402 E Crown Point Rd, Winter Garden
BV21046	25952	DC	04-17-22	402 E Crown Point Rd, Winter Garden
DL21101	26007	DC	05-03-22	150 Progress Energy Way, Longwood
DL21102	26008	DC	01-27-22	8407 Boggy Creek Rd, Orlando
DUN21175	26081	DC	05-07-22	702 E Gulf to Lake Hwy, Inverness
EUT21172	26078	DC	05-07-22	275 W Ponkan Rd, Apopka
EUT21173	26079	DC	04-13-22	402 E Crown Point Rd, Winter Garden
INV22001	26842	DC	02-15-22	8913 Co Rd 128, Wildwood
LGW21125	26031	DC	05-07-22	2801 FL-426, Oviedo

On Battery but stay at the wrong Opcenter



QRCODE

UnitID	DE000083
Name	DL21100
ToolWatch	26006
Address	1095 Saxon Blvd, Deltona
Last report	16:57:33 05/07/22
Last Action	N/A

Truck #:

Meter #:

CHANGE EQUIPMENT STATUS

Transfer

Submit

- Each unit will be equipped with two (2) QR Code labels
Use your smart phone to scan this QR Code to
- Identified the unit (That you named during setup)
 - service tag, location, and history
 - Ability to associate device/service ticket to contractors
 - Able to advance device status
 - Validate device location, even during transport
 - Tracks time on and off residents
 - Tracks usage for maintenance/servicing
 - Able to acquire GPS location from your phone for extra information that may be needed for further work tickets.