European Union

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum
has been the industry's standard dummy text
ever since the 1500s, when an unknown printer took a galley of type and scrambled
it to make a type specimen book.Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

U S A

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum
has been the industry's standard dummy text
ever since the 1500s, when an unknown printer took a galley of type and scrambled
it to make a type specimen book.Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

AirMap →

AirMap →

Home

Home

Home

Sign Up

Sign Up

Learn More

Learn More

Home
Products
Company
Contact
Sign Up

European Union

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum
has been the industry's standard dummy text
ever since the 1500s, when an unknown printer took a galley of type and scrambled
it to make a type specimen book.Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

U S A

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum
has been the industry's standard dummy text
ever since the 1500s, when an unknown printer took a galley of type and scrambled
it to make a type specimen book.Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

Column1	Column1	Column1

European Union

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries,

USA

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries,

Lorem Ipsum

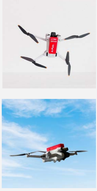
Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s.

Learn More

Go to AirMap →

50K Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s.

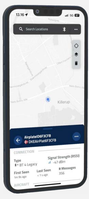
Drone tracking made simple



AirMap

Real-time aircraft flight tracking information with geo-zones

Open AirMap



Direct Remote ID

The AirPlate can be monitored through Direct / Broadcast Remote ID standards, on the DroneScanner app.
Using WiFi and Bluetooth

Network Remote ID

Available when online at the AirMap.
Airspace Awareness.
Integration with manned Airspace
Public acceptance
Accountability

Powering options

With Battery

Charge before flight

Before turning on the unit, connnect the unit to power through the USB-C port using a standard wall plug or suitable device, then flip the switch on the side to the on position.

With Battery

Charge while flight

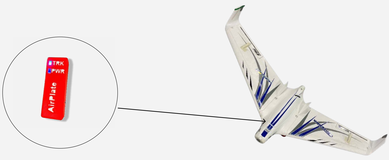
Connect the AirPlate either through USB-C or JST connection. Remember to set the max input current, if your drone cannot handle 500 mAh current consumption.

No Battery

Don't have battery

Connect the AirPlate either through USB-C or JST connection.

Where is AirPlate



AirPlate

Drone

Product options

Internal

Bare electronics, for internal mounting.

External

Enclosed electronics in a slim form factor, for external mounting.

Internal mounting example

Shrink wrap

Bare electronics, for internal mounting.

Compact

Bare electronics, for internal mounting.

External antenna

Blah blah blah blah

Newsletter Module

Sign up to our newsletter to receive the latest updates

Your e-mail address...

SIGN UP

Trusted by

DTU · ERICSSON · tdc net · MECK Consult · HHLA · Sky · SCIENCEVENTURES · NAVIAIR · Styrelsen for Dataforsyning og Effektivisering · SDU · Innovation Fund Denmark

AirPlate

Lorem Ipsum

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s.

Learn More

Go to AirMap →

Drone tracking made simple

AirMap

Real-time aircraft flight tracking information with geo-zones

Open AirMap

Direct Remote ID

The AirPlate, and in turn the drone, can be recognized through Direct Remote ID. Broadcast Remote ID signals from the DroneScanner app. When the live feed is activated, the AirPlate can be seen on the DroneScanner App.

Direct Remote ID

The AirPlate, and in turn the drone, can be recognized through Direct Remote ID. Broadcast Remote ID signals from the DroneScanner app. When the live feed is activated, the AirPlate can be seen on the DroneScanner App.

Powering options

With Battery

Charge before flight

Before turning on the unit, connect the unit

to power through the USB-C port using a

standard wall plug or outlet device, then

flip the switch on the side to the on position.

With Battery

Charge while flight

Connect the AirPlate either through USB-C or

JST connection. Remember to set the max input

current, if your drone cannot handle 500 mAh

current consumption.

No Battery

Don't have battery

Connect the AirPlate either through USB-C or

JST connection.

Where is AirPlate

Drone

AirPlate

Product Preparation

Step 1

Presentations are tools that can be used as lectures.

Step 1

Presentations are tools that can be used as lectures.

Step 1

Presentations are tools that can be used as lectures.

European Union

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries,

USA

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries,

Newsletter Module

Sign up for our newsletter and receive updates and news

Your e-mail address...

SIGN UP

Trusted by

AirPlate

About AirPlate

The AirPlate is a small, self-contained solution to remote identification for drones and aerial devices

Home

Product

Company

Contact

airplate@gmail.com

+45 31549731

DRONE

€299

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices, consisting of a single unit with a volume of less than 51 cm3 and weighs less than 58 grams(battery included). It can be retrofitted onto existing drones or implemented during production. It can be charged through USB-C and has 2+ hrs of battery operation from a single full charge. It can also be integrated without a battery, directly powered from the drone with 5 V.

-Lorem Ipsum is simply

-Lorem Ipsum is simply

-Lorem Ipsum is simply

Request Demo

Features

Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Battery

Battery with up to 2 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

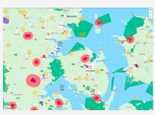
Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Specifications - External

Parameters	Value (default)	Unit
Size	88 × 32 × 18	mm
Input voltage	4.5 - 9	V
Average current input	200	mA
Charging Input current max	500 (default) Options : 100, 150 , 500, 900, 1200	mA
Battery capacity	600	mAh
Battery life	2+	hrs
Weight including battery, casing and antennas.	47	Grams
Connectivity technology	Cellular - LTE Bluetooth WiFi	



DRONE

€299

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

-Lorem Ipsum is simply

-Lorem Ipsum is simply

-Lorem Ipsum is simply

ORDER NOW

Features

Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Battery

Battery with up to 14 hours of endurance

You can also use your drone as a power source for carefree flights without the need for charging.

Specifications

Parameters	Value
Size	8,5 × 2,8 cm
Input voltage	4.5 - 9 V
Average current input	180 mA
Charging Input current max	500 (default) mA Options : 100, 150 , 500, 900, 1200
Battery capacity	550 (default) mAh Options : 400, 550, 2000
Battery life	2+ hrs
Weight including antennas	22 Grams
Weight including battery, casing and antennas.	58 Grams
Connectivity technology	Cellular - LTE Bluetooth WiFi

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

Home

Product

Company

Contact

airplategmail.com

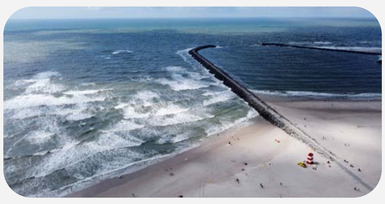
+45 31549731

AirMap

About Us

Air Plate

AirPlate is a company who provides Local- and Network Remote ID for drones to comply with EU drone legislation Ensuring drone comply with Class Identification Label C1, C2 and C3



Our success story

Lorem Ipsum

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

Meet team that crafts perfection

Troels Andreasen
CTO, Co-founder

August Mader
Administrative Director

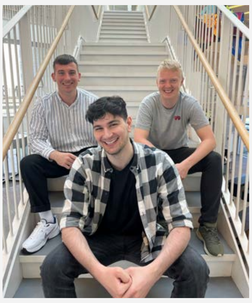
Troels Andreasen
CTO, Co-founder

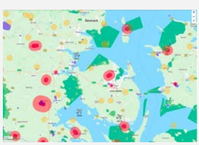
Troels Andreasen
CTO, Co-founder

Troels Andreasen
CTO, Co-founder

Troels Andreasen
CTO, Co-founder

Our activities





Contact Us

We are here to help you.

Phone
+45 21 34 4322

Email
airplate@gmail.com

Location
Seebladsgade 2,5000

Let's talk

Feel free to drop us a line below

Your name

Your email

Phone number

Message

Submit

Other ways to get in touch

August Mader

Administrative Director

august.mader@airplate.dk

+45 31549731

Troels Andreasen

CTO, Co-founder

troels.andreasen@airplate.dk

+45 22910043

Contact Us

We are here to help you.

If you have any questions or need help, please fill out the form below.

Your name

Your email

Phone number

Message

Submit

Phone
+45 21 34 4322

Email
airplate@gmail.com

Location
Odense C, 5000 Denmark

Other ways to get in touch

August Mader

Administrative Director

august.mader@airplate.dk

+45 31549731

Troels Andreasen

CTO, Co-founder

troels.andreasen@airplate.dk

+45 22910043

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

Home

Product

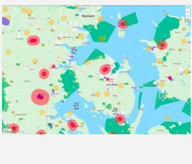
Company

Contact

airplategmail.com

+45 31549731

AirMap



Air Plate

Home Products Company Contact AirMap

A search function where one can view historical data of their own AirPlates on the AirMap. This history search can only be accessed by using a login.

Create Account

Sign up with Google

Sign up with Facebook

-OR-

Full Name

Email Address

Password

Create Account

Allready have an account? Log in

Air Plate

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

Home

Product

Company

Contact

Contact us

airplategmail.com

+45 31549731

AirMap

Sign up

Full Name

Email Address

Password

Create Account

Allready have an account? Log in

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

Home

Product

Company

Contact

airplategmail.com

+45 31549731

AirMap

Air Plate

Home Products Company Contact AirMap

A search function where one can view historical data of their own AirPlates on the AirMap. This history search can only be accessed by using a login.

Login

Welcome back.

Login with Google

Login with Facebook

-OR-

Email Address

Password

Forgot your password

Login

Don't have an account? Sign up

Air Plate

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

Home

Product

Company

Contact

Contact us

airplategmail.com

+45 31549731

AirMap

Login

Email Address

Password

Forgot your password?

Login

Don't have an account? Sign up

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

Home

Product

Company

Contact

airplategmail.com

+45 31549731

AirMap

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

Home

Product

Company

Contact

Contact us

airplategmail.com

+45 31549731

AirMap

Specifications - Internal

Parameters	Value (default)	Unit
Size	8,5 × 2,8	cm
Input voltage	4.5 - 9	V
Average current input	200	mA
Charging Input current max	500 (default) Options : 100, 150 , 500, 900, 1200	mA
Battery capacity	60	mAh
Battery life	10	min
Weight including backup battery and antennas.	25	Grams
Connectivity technology	Cellular - LTE Bluetooth WiFi	

AirPlate

About Us

Lorem Ipsum

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

Meet team that crafts perfection

Troels Andreasen
CTO, Co-founder

August Mader
Administrative Director

Troels Andreasen
CTO, Co-founder

Troels Andreasen
CTO, Co-founder

Troels Andreasen
CTO, Co-founder

Troels Andreasen
CTO, Co-founder

Our activities

AirPlate

About AirPlate

The AirPlate is a small, self-contained solution to tagging and tracking your drones and aerial devices

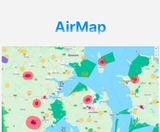
Home

Product

Company

Contact

airplategmail.com

+45 31549731

AirMap