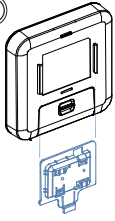
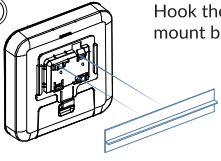


T-RAIL MOUNTING

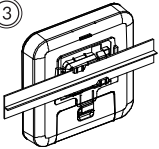
① Slide the T-rail mount into the slot of the Access Point.



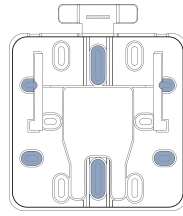
② Hook the stationary end of the mount bracket to the T-rail.



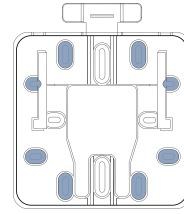
③ Your Access Point is now safely clipped to the T-rail.



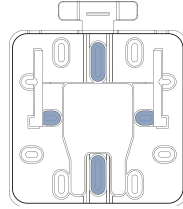
MOUNTING BRACKET OVERVIEW



US single gang box



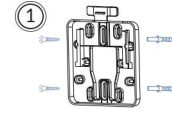
US double gang box



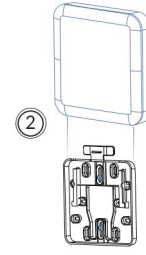
EU/UK

WALL MOUNTING

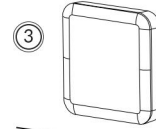
① Use the provided screws and screw plugs to fix the mounting plate on the wall.



② Slide the Access Point over the mounting plate.



③ Your Access Point is now safely attached to the wall.

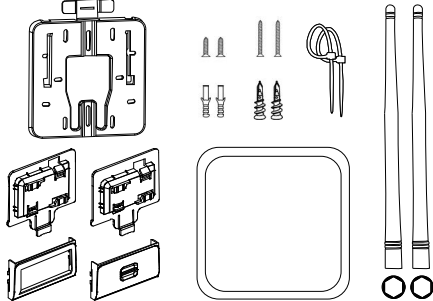


INTRODUCTION

Thank you for purchasing the PA300 or the PA300E.
This Quick Start Guide is designed to guide you through the installation process.

PACKAGE CONTENTS

1. Access Point
2. Two antennas and rings (PA300E only)
3. Mounting options (ceiling, wall, pole, T-rail)
4. Open cable housing lid
5. Closed cable housing lid
6. Screws and screw plugs for various surfaces
7. Cable ties



CLOUD MANAGEMENT

1. Sign up at console.plasma-cloud.com.
2. Create your first organisation by navigating to **Organisations** → **Create new organisation**. Fill in the form and click **Create**.
3. You can now create your first network. Navigate to **Networks** → **Create new network**, fill in the form and click **Create**.
4. Setup your network by navigating to **Settings** → **Network**.
5. Create and configure your first SSID by navigating to **Settings** → **SSIDs** → **Create new SSID**.
6. Go back to Overview and click on the map to add your first Access Point.

The last point can be repeated to add as many Access Points as needed.

You can now plug-in your Access Point and connect it to the Internet. **The Plasma Cloud configuration only takes a few seconds!**

PHYSICAL INSTALLATION

This Access Point is designed to be installed virtually anywhere and can operate between 0°C ~ 40°C (32°F ~ 104°F).

It comes with a set of mounting options that can be used to install this device on various surfaces such as: ceilings, walls, poles and T-rails of various sizes.

This Access Point can be powered by (from left to right):

1. a 12-24V/1A DC power adapter
2. a 24V/1A passive PoE injector
3. a 48-54V/0.5A PoE injector (802.3af/at)



SUPPORT

Feel free to visit <https://support.plasma-cloud.com> for additional technical guidance or to contact our support department.