

Let's get this **Glow** on the road
(on your dashboard, actually)
so you can **shine bright** and
help people find you faster.



Para configurar Glow, visita:
Pour configurer Glow, visitez:
Para configurar o Glow, acesse:
如果需要设置 Glow , 请访问 :
Glow 설정 페이지로 바로가기:

lyft.com/glow/setup

FC Hereby, Lyft, Inc. declares that the radio equipment
(Model: GLOW) is in compliance with the regulations of FCC and ISDE.
FCC ID: 2ASMP-GLOW | IC: 24879-GLOW
CAN ICES-003(B) / NMB-003(B)

The full text of the regulatory information is available at: lyft.com/terms/glow-compliance

Hello, Glow

Ready. Set. Glow.

Here's what's included



Your very own Glow

This device is unique to your driver account, which means it only works for you.

Mount

This attaches your Glow to your dashboard. The mount will stay on your dashboard, but Glow can come on and off.



Dashboard wipe

Use the wipe on the back of this pamphlet to get your dashboard squeaky clean before installing the mount.



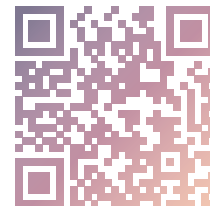
USB cable & charger

Plug this into your Glow and car's power source to bring it to life.

Setup Guide

1. Pairing

To pair your phone, scan the QR code below. Or open the Lyft Driver app and go to "Vehicles and Devices." Then, select "Glow".



2. Placement

Don't stick Glow on just yet!

You have to find where it fits first. To do this, place Glow on the mount and position it on your dashboard. It should be centered on your dashboard and close to the windshield so passengers can see it.

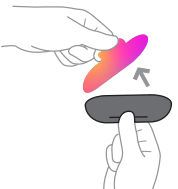
Once you've found a home for your Glow, clean the area with the provided wipe.



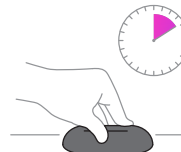
*Do not place your Glow in a location that inhibits your view out of the windshield, or violates any local laws.

3. Installation

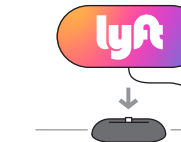
Make sure you've completed the instructions on page 2 before installing the mount.



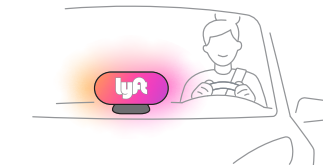
Peel off the mount's sticker.



Press the mount firmly to your dashboard for 10 seconds.



Place Glow on the mount to complete setup.



Glow will automatically light up once you start driving with Lyft.