



TESTING DBM INSTRUCTIONS

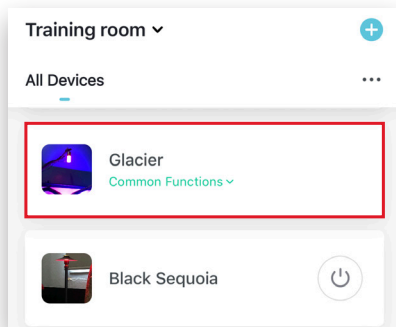
Verifying Wi-Fi dBm Strength in Brilliance Smart App

The Decibel-Milliwatt (dBm) strength displays the amount of Wi-Fi signal that a smart product receives. This metric is helpful to use in designing landscape lighting and troubleshooting connectivity issues.

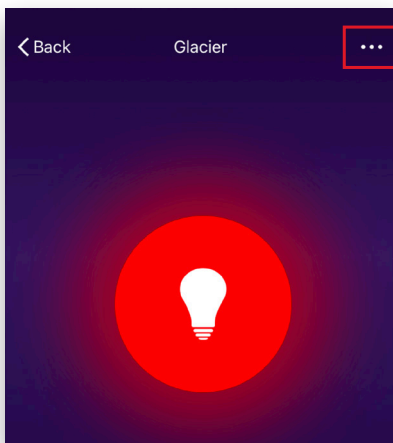
- 1. Download Brilliance Smart** from the Apple App Store or Google Play by scanning the QR code. Register for an account if you are a first time user.



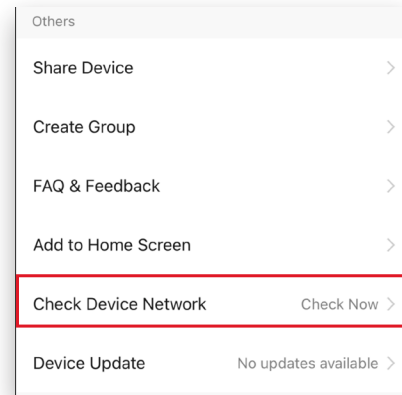
- 2. Open the Brilliance Smart app** and select a device to test. Be sure the smart device and the Brilliance Smart app use the same Wi-Fi connection.



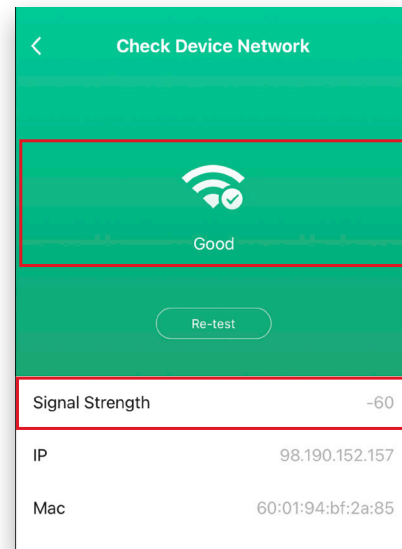
- 3. Tap the Menu** button in the upper-right corner.



- 4. In the Others list, tap Check Device Network.**



- 5. The Brilliance Smart App tests the dBm and indicates the signal strength.**



Decibel-Milliwatt (dBm) Strength

- 30 dBm = Great Reception
- 40 dBm = Great Reception
- 50 dBm = Great Reception
- 60 dBm = Good Reception
- 70 dBm = Marginal Reception
- 80 dBm = Poor Reception