

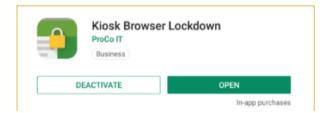
## **DEVICE LOCK DOWN INSTRUCTIONS FOR ANDROID**

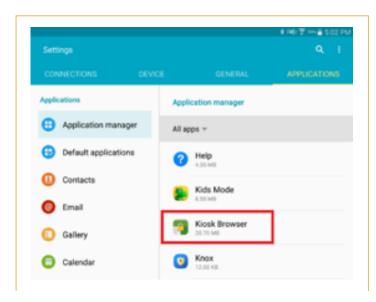
## Requirements

- An Android tablet running Marshmallow (Android 6.0, or newer).
- Active secured Wi-Fi connection to the internet.
- A Stand, Case, or Bracket that secures the device.
- A constant source of power to the device (recommended) or a nightly charging solution could be considered.
- The Powered by Cakes.com functionality must be enabled by DecoPac and setup properly via Cakes.com
- A lock-down application for the tablet. In this tutorial, we are using 'Kiosk Browser Lockdown' made by ProCo IT.

## **Initial Settings**

Please note the following steps may vary depending on what device is used and what version of Android is installed. The following setup was completed on a Galaxy Tab S running Android 6.0.1.





- Download the Kiosk Browser Lockdown application in the Google Play Store. https://play.google.com/store/ apps/details?id=com.procoit. kioskbrowser
- 2. After installing Kiosk Browser Lockdown, we will need to navigate to the Android settings menu. Either locate the Settings app in the app drawer, or swipe down from the top to reveal the notification panel, click the settings icon.

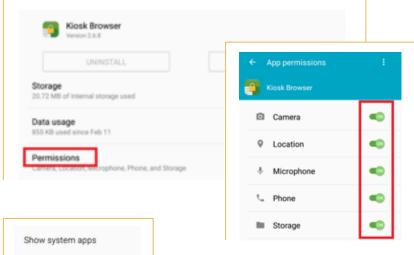
In the settings menu you will need

to navigate to the Application Manager. Once in the Application Manager menu, find and select Kiosk

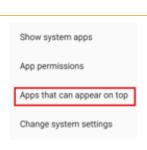
Browser Lockdown.

## celebrationIQ

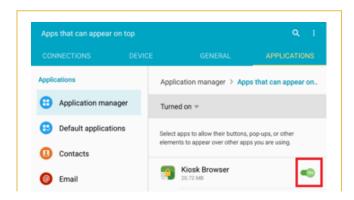
3. Select 'Permissions' enable all permissions in this list (if not already enabled).



4. Select the 3 dots in the top right and select 'Apps that can appear on top'.



5. Find Kiosk Browser in the app list and turn this option ON.



6. Lastly, enable Kiosk Browser Lockdown as a Device Administrator. Go to Settings > Security > Device Administrators. Find Kiosk Browser and turn this option ON.

