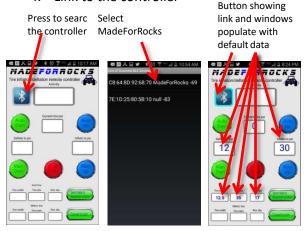
#### **Ammo Air**

#### Operation with a smartphone

1. Connect the hoses to the tires



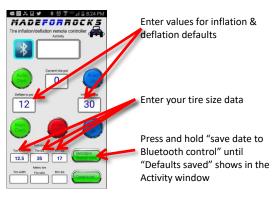
- 2. Push toggle switch down to activate Ammo air
- 3. Activate the Made For Rocks app.
- 4. Link to the controller



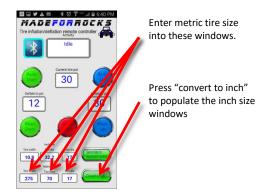
If the windows do not all populate with data stop the app, turn the rocker switch to off and repeat steps 3, 4 & 5.

## Set your tire size, inflation & deflation defaults

(This only needs to be done once)



## **Converting Metric tire sizes**



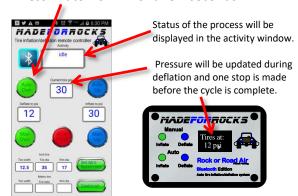
## **Auto Deflate**



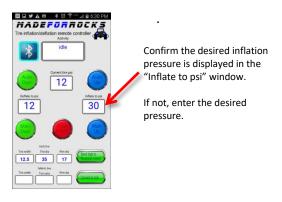
Confirm the desired deflation pressure is displayed in the "Deflate to psi" window.

If not, enter the desired pressure.

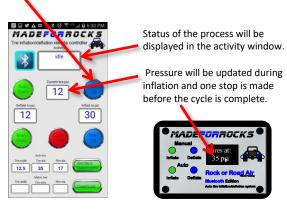
#### Press "Auto Down" for a few seconds.



## Auto Inflate (Run engine to save the battery)



#### Press the "Auto Up" button for a few seconds.



## **Manual Inflate and Deflate**

Press and hold for manual operation

Note: Tire pressure displayed may not be accurate





#### **Rock or Road Air**

#### Operation with controller only

- 1. Connect the hoses to the tires
- 2. Push toggle switch down to activate Ammo air





 Defaults for Tire size, inflation and deflation values will display for a few seconds

**Note:** If tires are a different size than displayed airing down will not be accurate (see smartphone operation for how to set these defaults).

## **Auto Deflate**

Press the Auto Deflate button.



**Note:** Auto deflate will deflate the tires to the default pressure

#### **Man Deflate**

Hold the Man Deflate button to manually release air from the tires.



**Note:** Pressure display is not accurate during manual deflation.

## **Auto Inflate**

Press the Auto Inflate button.



**Note:** Auto inflate will inflate the tires to the default pressure

### Man Inflate

Hold the Man Inflate button to manually inflate the tires.



**Note:** Pressure display is not accurate during manual inflation.

# Using Compressor for air accessories

1. Connect air tools or a air nozzle to the quick disconnect fitting.



2. Turn the compressor on by pushing the toggle switch up.

#### Notes:

- 1. The display will not be active, so it will not display pressure.
- 2. There is a 60 psi pressure relief valve on the compressor for safety.