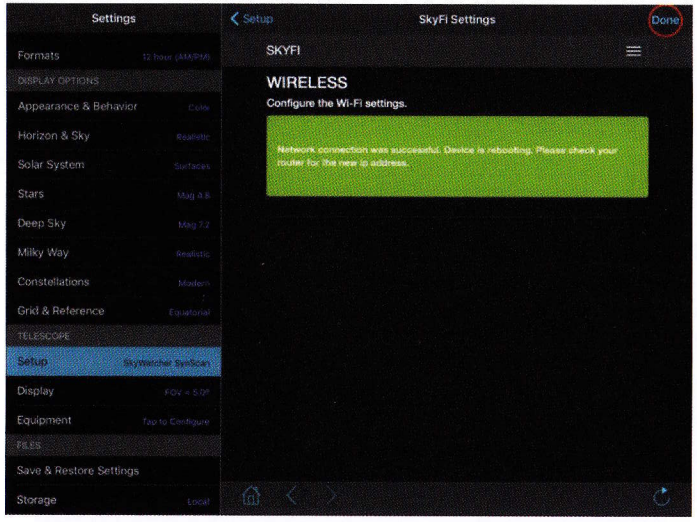
Click the WIRELESS MODE option and select "change network". In the SCANNED NETWORK option, select the network name created by your EAGLE CORE (in our example, the network is called "eaglecore005"). Then, in the PASSWORD option, enter the network access password created by EAGLE CORE. Then, at the bottom of the page, click the APPLY SETTINGS button. Now wait until the textDevice has been configured, connecting to network... appears then, if the parameters have been entered correctly, after a while, the message "Network connection was successful. Device is rebooting. Please check your router for the new ip address" will be displayed. Now press Done button at the top.



Now access the WiFi settings of your control device and connect to the WiFi created by EAGLE CORE, in our case the network called "eaglecore005". Then go back to the SkySafari app and press the Scope icon, and then Connect.





Now you can move the mount, align the stars in the sky, point one of the visible objects on the planetarium. Then you can go to the EAGLE CORE app to start the autoguide and then photograph the object you've been selected with SkySafari.