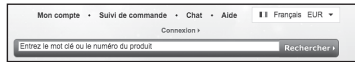


# Orion SkyQuest XTg & XXg GoTo Dobsonian Telescopes

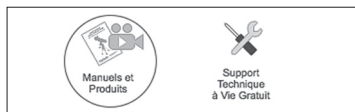
Addendum to Instruction Manuals IN 388 and IN 461

## Français

❶ Pour obtenir le manuel d'utilisation complet, veuillez vous rendre sur le site Web [OrionTelescopes.eu/fr](http://OrionTelescopes.eu/fr) et saisir la référence du produit dans la barre de recherche.

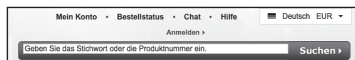


❷ Cliquez ensuite sur le lien du manuel d'utilisation du produit sur la page de description du produit.

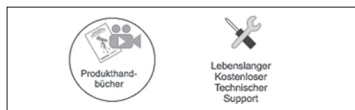


## Deutsche

❶ Wenn Sie das vollständige Handbuch einsehen möchten, wechseln Sie zu [OrionTelescopes.de](http://OrionTelescopes.de), und geben Sie in der Suchleiste die Artikelnummer der Orion-Kamera ein.



❷ Klicken Sie anschließend auf der Seite mit den Produktdetails auf den Link des entsprechenden Produkthandbuchs.



## Español

❶ Para ver el manual completo, visite [OrionTelescopes.eu](http://OrionTelescopes.eu) y escriba el número de artículo del producto en la barra de búsqueda.



❷ A continuación, haga clic en el enlace al manual del producto de la página de detalle del producto.

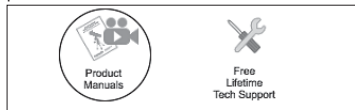


## Italiano

❶ Per accedere al manuale completo, visitate il sito Web [OrionTelescopes.eu](http://OrionTelescopes.eu). Immettere the product item number nella barra di ricerca



❷ Fare quindi clic sul collegamento al manuale del prodotto nella pagina delle informazioni sul prodotto.



*Good news! Orion SkyQuest XTg and XXg GoTo Dobsonians have been upgraded with a built-in Wi-Fi chip. This means you have the option to control the telescope either with the included SynScan hand controller as before, or wirelessly with a smartphone running the SynScan Pro app, which is available FREE for iOS and Android phones and tablets. For wireless operation, your smartphone would in effect replace and perform the functions of the SynScan hand controller.*

The instruction manual included with this GoTo Dobsonian telescope was produced before it was upgraded with Wi-Fi capability, so it is not covered in the manual. The Wi-Fi enabled telescope looks identical to the previous, non-Wi-Fi enabled version. Refer to the steps below to connect the telescope wirelessly to your smartphone or tablet via Wi-Fi.

### How to Connect the GoTo Dobsonian Telescope to a Smartphone or Tablet Via Wi-Fi

1. Download the free "SynScan Pro" app from the App Store or Google Play onto your smartphone or tablet.
2. Unplug the SynScan hand controller cable from the Hand Control (H.C.) port on the base.
3. Turn on the power to your telescope. The telescope's Wi-Fi capability is activated when the telescope is powered on.

4. Go to the Wi-Fi settings of your smartphone and choose "SynScan-xxxx" from the list of recognized Wi-Fi networks. You may then have to wait up to 1 minute for the Wi-Fi icon to appear in the smartphone's notification bar.
5. Open the SynScan Pro app on your phone or tablet. The home screen, which looks like **Figure 1**, will display.
6. Tap the "Connect" button at the top of the home screen. This will establish a local Wi-Fi connection between the telescope and your phone or tablet. Then you're all set to control your SkyQuest GoTo Dobsonian wirelessly using the SynScan Pro app!

To learn more about the features and functionality of the SynScan Pro app, from the home screen go to Settings > Help.

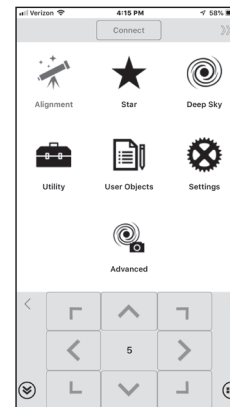


Figure 1.  
The home screen of the SynScan Pro app.



Corporate Offices: 89 Hangar Way, Watsonville CA 95076 - USA  
Toll Free USA & Canada: (800) 447-1001  
International: +1(831) 763-7000  
Customer Support: [support@telescope.com](mailto:support@telescope.com)

Copyright © 2019 Orion Telescopes & Binoculars. All Rights Reserved. No part of this product instruction or any of its contents may be reproduced, copied, modified or adapted, without the prior written consent of Orion Telescopes & Binoculars.