

WF-20

Marca:

Código del producto: WF-20



Short Description

Stable transmission
Network connectivity
Long battery life
Adaptable design
Agility

Descripción

Coupling with Dino-Lite AF series, the WF-20 is a Wi-Fi streamer adding further versatility, flexibility, and agility to Dino-Lite microscope. Thanks to stable image transmission and long battery life (more than 2,5 hours), the WF-20 is well suited but not limited to field applications. The WF-20 can also be configured as a wireless router for staying connected with internet or a network during usage.

The WF-20 allows AF microscope models to be used wirelessly in connection with an iOS (iPhone/iPad) or Android app on any tablet, smartphone or even in the DinoCapture 2.0 software for Windows computers. The WiFi streamer is ideal for field work or presentations and can stream from one Dino-Lite to multiple devices. When using the iOS app or DinoCapture, users can perform measurements and take advantage of the automatic magnification reading (AMR) with compatible Dino-Lite AMR and measurement models. The WF-20 can be used anywhere to create a WiFi signal for streaming the Dino-Lite live images. The free DinoConnect App for WF-10 can be downloaded from the App Store or Google Play.

For (non "AF") USB microscope models see the [WF-10](#) for wireless options.

[Download the WF-20 instruction manual](#)



Especificación

| Compatibility | |
|----------------------|--|
| Operating system | Windows 7, 8, 10 & 11, iOS 8.0 or later, Android 4.4 or later |
| Software | DinoCapture 2.0 (Windows), DinoConnect App |
| Compatible with: | AF4x15 & AF7x15 series |
| Housing | |
| Dimensions | 58mm (L) x 36mm (W) x 32mm (H) |
| Weight | 57 g |
| Features | |
| ESD safe | No |
| Frequency: | 2.412GHz~2.485GHz |
| Information | |
| Package contents | WF-20 WiFi streamer, user manual, mini USB charging cable, integrated Li-Ion battery |
| Warranty information | 2 years European warranty |
| Accessory range: | Wireless |
| Price range | €250,00 - €400,00 |

Product Gallery

