

## DINO - LITE *Edge*

WF-20



Model: **WF-20** Dino- Lite Edge

### PRODUCT SUMMARY

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, 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.

### HIGHLIGHTS

#### Stable and reliable transmission

Streaming live image as crisp and fluent as if wired, the WF-20 is an ideal companion for wireless microscopy observation.

Note: The fluency could be affected when the Wi-Fi channel is overcrowded.

#### Wireless network connectivity

Stay connected while using wireless microscope. The WF-20 can easily be configured as a router to connect your mobile device with a Wi-Fi access point.

#### Long battery life

The battery life was not comprised despite WF-20's small size design. The WF-20 provides more than 2.5 hours of continuous usage with single charge.

#### Adaptable design

Compatible with every AF-series model, the WF-20 meets the professional need of using with various Dino-Lite microscopes.

#### Agility

The sleek, compact, and lightweight design maximizes WF-20's portability, answering the growing need of wireless microscopy applications.

### Specification

Support Protocol	: Wi-Fi IEEE802.11b / g / n
Frequency	: 2.412GHz~2.485GHz
Battery Continuous Operation Time	: 2.5 hours (tested by using with AF4915)
Operation Temperature	: 10~45 °c (50~113 °F)
Unit Dimension	: 58mm x 36.5mm x 32mm
Unit Weight	: approx 57g