

Syscal WiConnect Data Sheet

The WiConnect device allows a wireless connection from your tablet, smartphone or laptop. Perform a Rs-Check, choose your sequence and start, stop, pause the acquisition or check the data quality from the comfort of any shelter located around your Syscal/Elrec. With the WiConnect device, download automatically your data. Save it to your cloud server or email it to your office for faster reporting. The WiConnect device allow to control and download data from a webpage and can be used from any platform (Windows, Android, Apple, Linux) and any device featuring a Wi-Fi connection.

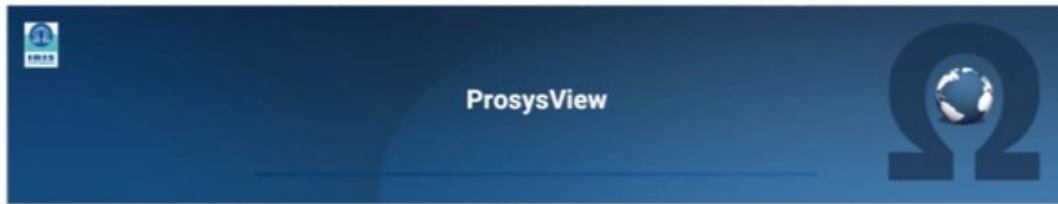


Syscal WiConnect connect to a Syscal Pro.

Features

- Save data directly to the cloud, or send via email
- Download data to any smartphone, tablet or Laptop
- Configure a Syscal Meter using all the functional tools offered by ElectrePro
- View and analyse data in real time
- Edit and adapt roll-a-long sequences to accommodate obstacles
- Compatible with Syscal Junior, R1+, Pro and Elrec Pro

New versions of most IRIS Instruments software allow for communicating by Wi-Fi (Prosys II, Electre Pro, Fieldview, Comsys Pro)



Data : 885 (0 doubles points ignored)

Rho max.

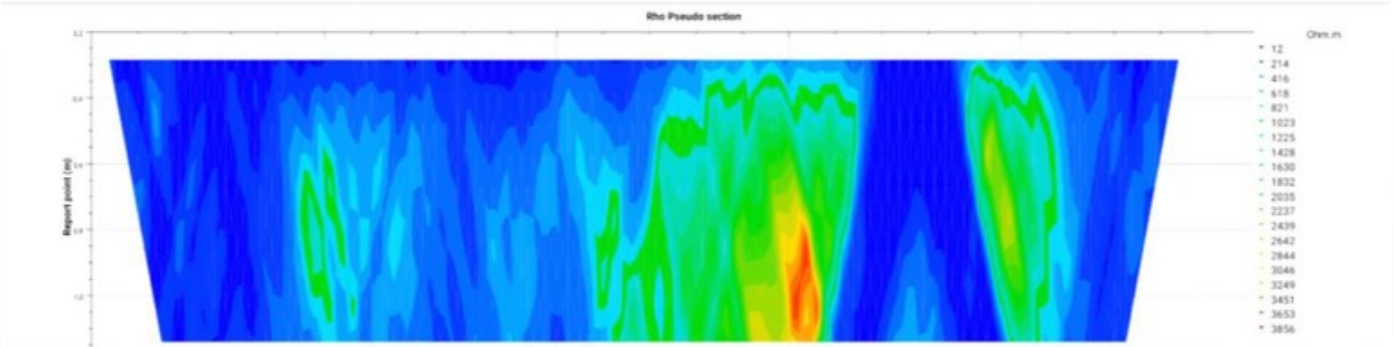
Rho min.

M Ip max.

M Ip min.

[Open](#) [Export](#) [Rho section](#) [M Ip section](#) [Sounding](#) [About](#)

/storage/emulated/0/Syscal/Sys12140744



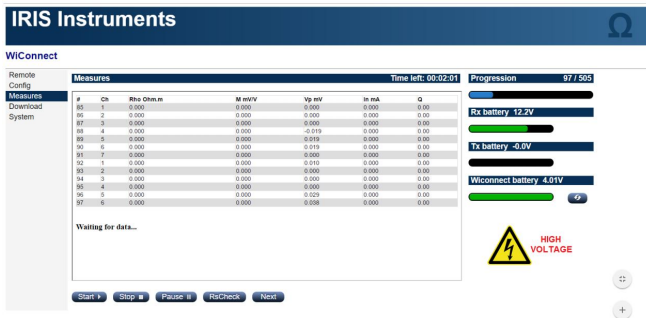
Product Dimensions

Physical	Dimensions (L x W x H)	Weight
(instrument only)	12cm x 8cm x 2.5cm	200g

Technical Specifications

Battery:	Internal rechargeable battery (micro USB)
Autonomy:	8 hours

Gallery



See measurements (current injected, voltage measured, quality factor, resistivity) and battery levels in real-time on the webpage. Able to be viewed in any web browser on any device. Image Courtesy of Iris Instruments.

Videos

WiConnect

<https://www.youtube.com/watch?v=mZ-oFUv943c>