Aclara

Mobile Programmer Application
and Wireless Field Programming Coil

Aclara water and gas Meter Transmission Units (MTUs) are deployed using the Aclara RF Mobile Programmer app running on iOS, Android or Windows platforms connected to the Wireless Field Programming Coil (puck). The puck's design and accompanying hanger clip allow "hands-free" operation with all Aclara water and gas MTUs as well as Sensor Transmission Units (STUs) for instruments.
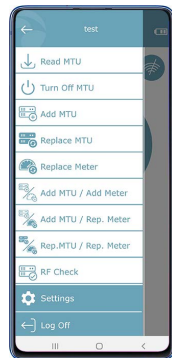
OVERVIEW

The Mobile Programmer app is built around easy to understand commands and common-sense programming steps. The app and programming puck allows the operator to confirm correct connectivity to both the endpoint and the Data Collector Unit (DCU) network, as well as assure the collected meter reading matches the meter index dials. Adding or replacing MTUs or meters are simple functions that are also included.
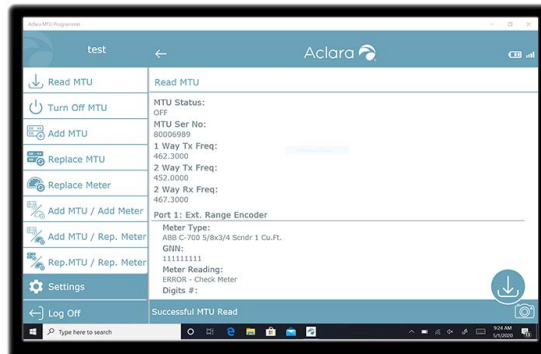
Third party Work Order Management Software (WOMS) can be supported in scripted mode.

Initial Screen   Main Menu

Windows Read MTU Screen

MOBILE PROGRAMMER APPLICATION AND WIRELESS FIELD PROGRAMMING COIL

Dimensions	1.875" x 1.6875" x 2.25
Weight	2.2 oz
Drop survival	4 feet
Operating temperature range	-20°C to +60°C
Charging temperature range	-0°C to +45°C
Operating humidity range Storage	35 to 95% noncondensing
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Ingress protection	IP65
Allowable tilt	Up to +/- 20° from MTU coil axis
Allowable misalignment	Up to +/- 0.5" from MTU coil center

OPERATING SYSTEMS AND HARDWARE

Android
OS	8.1 or later
Bluetooth	4.1 or later
MEM	Minimum 2GB
GPS	Required

IOS
OS	IOS 13 or later
Bluetooth	4.0 or later
MEM	Minimum 2GB
GPS	Required

Windows
OS	Windows 10 version 1809 or later
Bluetooth	4.2 or later
MEM	Minimum 4 GB
GPS	Required

Specifications subject to change without notice.

Visit us at Aclara.com, phone 800 297 2728 or contact us at info@aclara.com and follow us on Twitter @AclaraSolutions.