

# 20046 Remote Viewer

#	Valore	Data
995	24,235 Ohm	10:31:09 07/10/20
994	24,198 Ohm	15:47:59 06/10/20
993	24,197 Ohm	15:47:51 06/10/20
992	24,199 Ohm	15:47:46 06/10/20
991	24,200 Ohm	15:47:34 06/10/20
990	24,201 Ohm	15:47:31 06/10/20
989	24,200 Ohm	15:47:30 06/10/20
988	24,200 Ohm	15:47:30 06/10/20
987	24,200 Ohm	15:47:27 06/10/20
986	24,201 Ohm	15:47:25 06/10/20
985	24,200 Ohm	15:47:21 06/10/20
984	22,308 Ohm	19:34:22 03/10/20
983	22,308 Ohm	19:34:21 03/10/20
982	22,308 Ohm	19:34:20 03/10/20
981	22,308 Ohm	19:34:19 03/10/20
980	22,308 Ohm	19:34:18 03/10/20
979	22,308 Ohm	19:34:17 03/10/20
978	22,308 Ohm	19:34:16 03/10/20
977	22,308 Ohm	19:34:15 03/10/20
976	22,308 Ohm	19:34:14 03/10/20
975	22,308 Ohm	19:34:13 03/10/20
974	22,309 Ohm	19:34:12 03/10/20
973	22,309 Ohm	19:34:11 03/10/20

**20046 Remote Viewer** is a software for Windows that allows you to remotely view the resistance measurement, settings and other auxiliary alerts. Also you can download the data stored in non-volatile memory of the instrument, up to a maximum of 1000 measurements, each consisting of resistance value, date and time with 1 second resolution.

The language in which all the writings and warnings are displayed on the single window of SW can be selected between Italian and English and the settings are saved so as to be the same at the next restart of the program.

Simply press the **Sync Clock** button to immediately send the PC system time to the instrument.

Just as simply it is possible to send to Excel, by pressing the **Send to Excel** button, the data received by the instrument.

Information provided:

- ▶ Resistance measurement with selected range and measurement current
- ▶ Visualization of the instrument status thanks to many auxiliary information such as:  
indication if the current circuit is open/closed, if the instrument is in auto-zeroing, the measurement is in hold, the range selection is automatic/manual, the filter selection, the number of saved measurements and the instrument serial number
- ▶ Ability to transfer to Excel the entire list of data loaded from the non-volatile memory of the instrument
- ▶ Language of indications/messages selectable between Italian and English
- ▶ Visualization/selection of the virtual COM on which you connected the instrument