

Revolutionary Mobile HART® Configuration App 'teknikol COMMANDER' Officially Released

A professional mobile application for reading and writing common HART® field device variables

Mount Laurel, NJ – December 6, 2013 – Available today, the app 'teknikol COMMANDER' offers HART® users a professional HART configuration tool in their pocket. Traditionally, similar HART® tools have only been available on large PCs or bulky hardware. Thanks to the development team at teknikol, customers now have the option to communicate with their HART® field devices using any Bluetooth® enabled Android® device. This makes using HART® devices cheaper and more convenient than ever before. Customers simply attach a Bluetooth® modem to a HART® network, open the app, and connect. COMMANDER allows the user to quickly search for devices, then read dynamic device variables (PV, SV, TV, QV), loop current, ranges, damping, message, tag, and more. Users simply tap any editable field to change its value. The app even provides full NAMUR device diagnostic capabilities.



teknikol COMMANDER's most powerful feature is its engineering console. This allows the user to read or write any command, including device-specific commands and associated data. The engineering console enables full configuration of any HART® field device. The teknikol development team has put extensive development and testing into COMMANDER, including an open beta test before this public release. The team has also put together a limited free version, which is available on the Google Play store.

teknikol COMMANDER is available at an introductory price of \$199.99

For complete technical specification visit http://teknikol.com.

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