

REMOTE SUPPORT SOLUTIONS FOR AERIAL WORK PLATFORMS



MAKE CONFIGURATIONS FROM ANYWHERE!

The specially developed software 'MOBA Configuration Tool' allows a connection between a computer and the automation system for construction machines. By this means, settings and parameters can easily be accessed and adjusted. The decisive advantage is that this End Of Line tool provides remote access to system configurations. It thus time-efficiently facilitates the setup of a system on a machine, the setting of system parameters and the access to logged data and statistics. Its use for testing and parameter tuning purposes is particularly beneficial for OEMs who develop, produce and support construction machines.

SYSTEM BENEFITS

- » Remote access to system configurations from anywhere
- » Connection Protocol 10 Times faster
- » Time-efficient setup of a system on a machine
- » Remote testing and parameter tuning

HOW EVERYTHING IS CONNECTED

For configurations, there is usually only one option. A notebook with a respective software needs to be directly connected to the system on-site.

MOBA, however, developed a solution that facilitates a remote access to the system. Configurations thus can easily and timeefficiently be made from the service office.

The only thing necessary is a **MOBA CLOUD Gateway WiFi** that is connected to the system and a tablet or smartphone on-site.

Via the connection to the **MOBA Cloud**, one can remotely access the system and make configurations with the software.



LITTLE EFFORT, BIG TIME SAVINGS

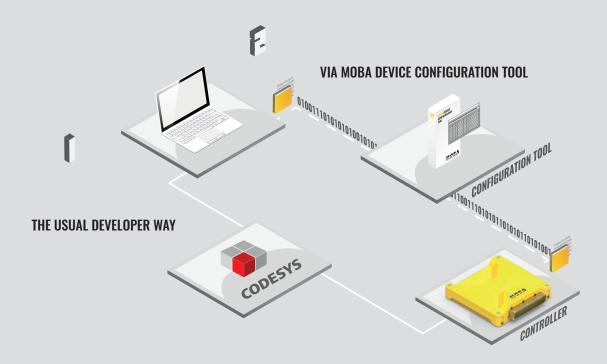
WHO CAN USE THE MOBA CONFIGURATION TOOL?

- » Machine developers for development, debugging and parameter tuning purposes
- » Machine manufacturers for testing and preset loading purposes
- » After market support teams for debugging and parameter tuning purposes

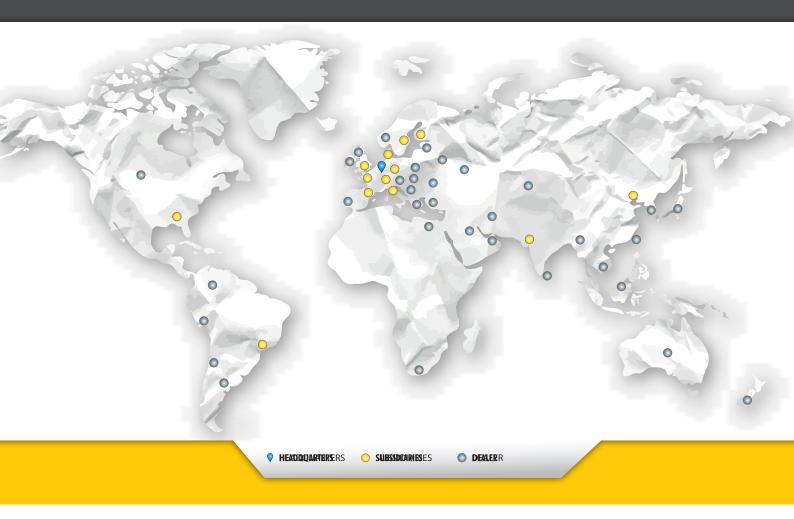
WHY USE THE MOBA CONFIGURATION TOOL?

- » The software facilitates system configurations by making it easier and saving considerable time.
- » It is not any longer necessary to use development tools like CODESYS for configurations.
- » The MOBA configuration tool offers a great variety of possibilities to directly adjust settings.
- » 5 Access Levels are available to better manage different users autorizations

THE NEW WORKING PROCESS



ONE GROUP - ONE RESPONSIBILITY



MOBA GROUP

The **MOBA GROUP** is a leading global player in the world of mobile automation. Close collaborations between the headquarter in Limburg an der Lahn and subsidiaries all over Europe, Asia, North and South America create new perspectives for recent and future developments..

Superior technical know-how and more than 40 years of experience combined with an international dealer network guarantee a premium support — **worldwide**. **INSPIRING MOBILE AUTOMATION** - this is what the **MOBA GROUP** stands for since more than **40 years**.

MOBA GERMANY

65555 Limburg / Germany Phone: +49 6431 9577-0 E-mail: sales@moba.de

MOBA USA

Fayetteville GA 30214 / USA Phone: +1 678 8179646 E-mail: mobacorp@moba.de

MOBA CHINA

116600 Dalian / China Phone: +86 411 39269311 E-mail: ysun@moba.de

MOBA ITALY

37069 Villafranca die Verona / Italy Phone: +39 045 630-0761 E-mail: salesitaly@moba.de

MOBA BRASIL

Belo Horizonte - MG / Brasil Phone: +55 31 7513-4959 E-mail: mobadobrasil@moba.de

MOBA Chile

Avda. Providencia 1476 Phone: +56 (9) 61678464 E-mail: mjmarco@moba.de

MOBA FRANCE

77164 Ferrières en Brie / France Phone: +33 (0) 1 64 26 61 90 E-mail: infos@mobafrance.com

─ NOVATRON FINLAND

33960 Pirkkala / Finland Phone: +358 (0) 3 357 26 00 E-mail: sales@novatron.fi

MOBA INDIA

Gujarat - 382044 / India Phone: +91 989 855 6608 E-mail: sdesai@moba.de

₩ MOBA UK

HP178LJ Haddanham / UK Phone: +44 184 429 3220 E-mail: ilewis@moba.de

MOBA SWEDEN

861 36 Timrå / Sweden Phone: +46 (0) 73-3750097 E-mail: pwallgren@moba.de

MOBA DENMARK

5250 Odense / Denmark Phone: +45 70 26 96 91 E-mail: jlindskov@moba.de

MOBA SPAIN

08211 Barcelona / Spain Phone: +34 93 715 87 93 E-mail: moba-ise@moba.de

MOBA TECMASERM

08700 Barcelona / Spain Phone: +34 93 804 24 85 E-mail: moba-tecmaserm@moba.de

