

K2.3 GF-61

KASYS compatible
Easy assembly and adaption,
with various output signals
from digital to analogue



KASYS

The universal connection system for cranes enables the connection of a radio remote control to many crane types and models without any modification.



GF-R60

The following versions are available:
CAN, CANopen, CANopen safety,
Forest, Automotive

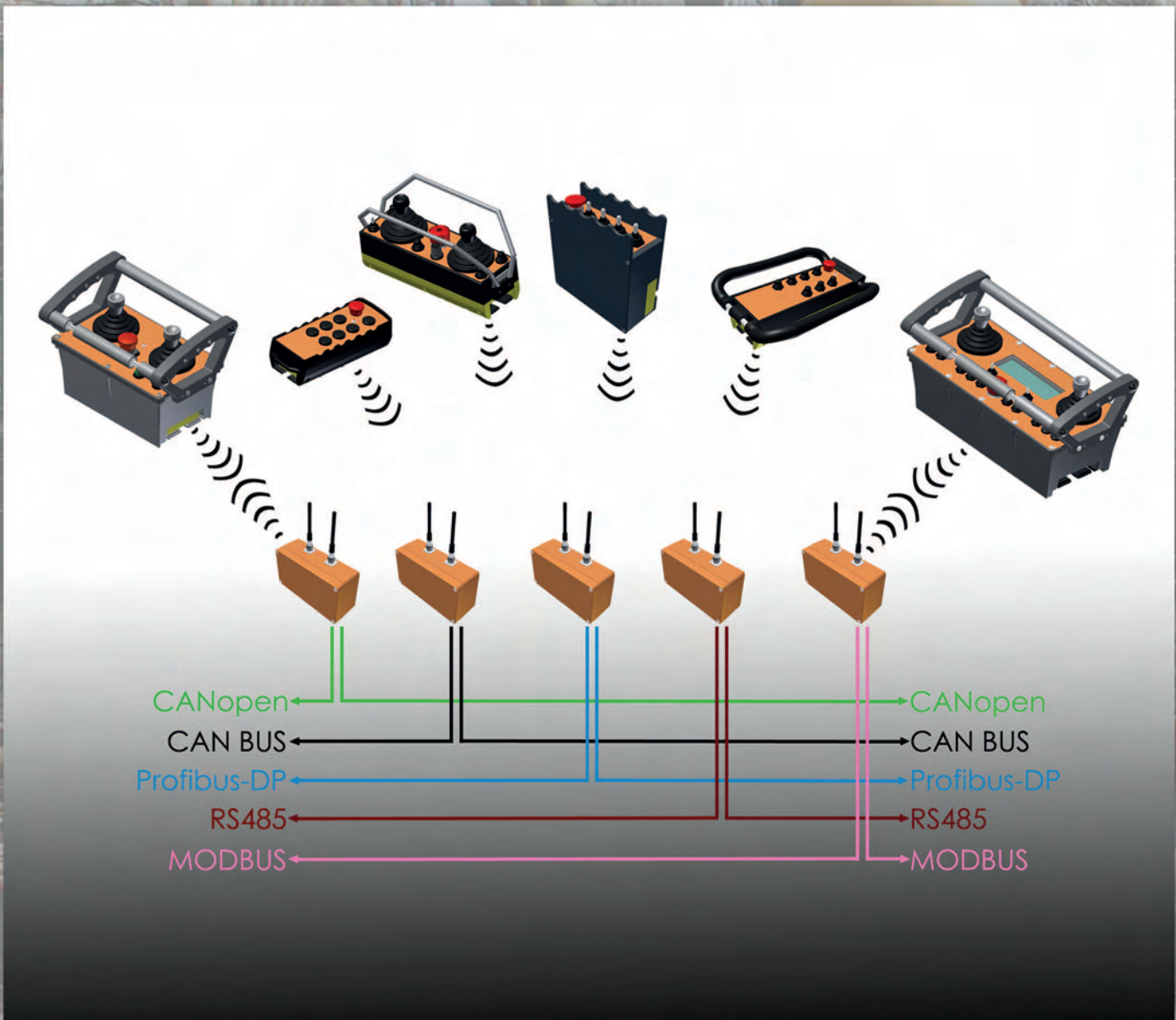


REFLEKTOMAT

The patented special receiver system to avoid radio frequency interference caused by reflection.
The two antennas are the hallmark of the REFLECTOMAT but only where RELECTOMAT is labeled, REFLECTOMAT is used.



Fieldbus-systems, innovative and unique for the safety related professional use



Wireless connection to the BUS with Grossfunk

RADIO REMOTE CONTROLS FOR FORESTRY USE

The result of more than 30 years of experience in forestry

- compact design
- robust case, impact resistant, heat resistant, water proof
- extra battery pack for easily changing ensures an extensive operation time, more than a day's worth
- optional stand-by reduces battery consumption
- user friendly and ergonomic
- carrying bag with strap
- redundant safety system according to the newest directives of the professional association for agriculture and forestry - speed adjustment control with programmable steps (speed quantization)
- multi transmitting operation with handover function (optional)



FNR1 emergency call system for forestry applications

Our emergency call system enables the single person working in the woods and guarantees simple and fast locating. In combination with the connection to a VDS conform control centre it becomes an effective emergency call system

- simple and user friendly
- optional alert to an emergency service
- with active or passive emergency call
- good reception characteristics, even in difficult terrain
- meets the demands of the accident prevention regulations "forest", as well as the directive TR1 radio emergency signal in the forestry
- alarm log according to VDS 2465
- with LCD display and LED status monitoring
- alarm function as a safeguard to protect your tractor
- available as FNR1 basic, FNR1 pro and FNR1 porti



AUTOMATIVE STAGE TROLLEY

To be used on stages for the perfect changing of scenes

- steer and drive with one lever
- very sensitive and safe drive with the remote control
- turns on the spot
- easy to transport (weighs only 70 kg)
- carries loads up to 1 ton

Optional special functions

- The tandem controller with a master transmitter controls two stage trolleys simultaneously or separately
- automatic tracing of lines, uni-directional or bidirectional

Safety package

- the collision sensor consists of a protection strip which stops the stage trolley immediately
- In case the stage edge is overrun, one of the 4 stage surround sensors for recognition of the stage floor stops immediately.



