

Key benefits:



Increased productivity and operational efficiency



Enhanced on-site safety



Reduced labour requirements



Access to a broader, more diverse operator pool



Improved planning and project visibility

K-DIVE® in action: key applications



Industrial waste processing



Metal recycling



Rubble receiving and aggregate processing



Timber transport and handling



Mining & Quarrying



Disaster recovery

REQUEST A DEMO TO SEE HOW K-DIVE®
CAN TRANSFORM YOUR OPERATIONS!



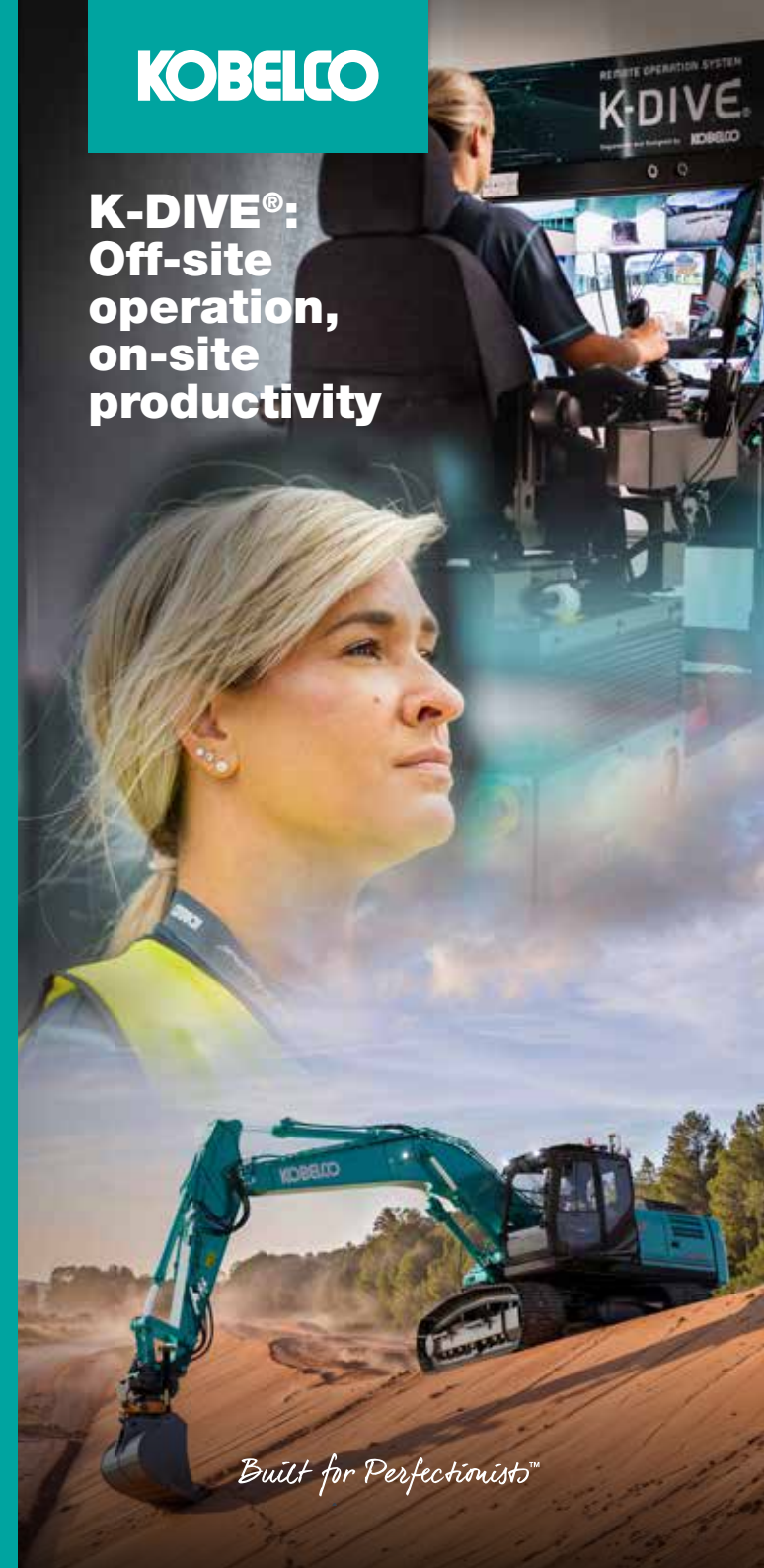
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KOBELCO

K-DIVE®: Off-site operation, on-site productivity



Built for Perfectionists™

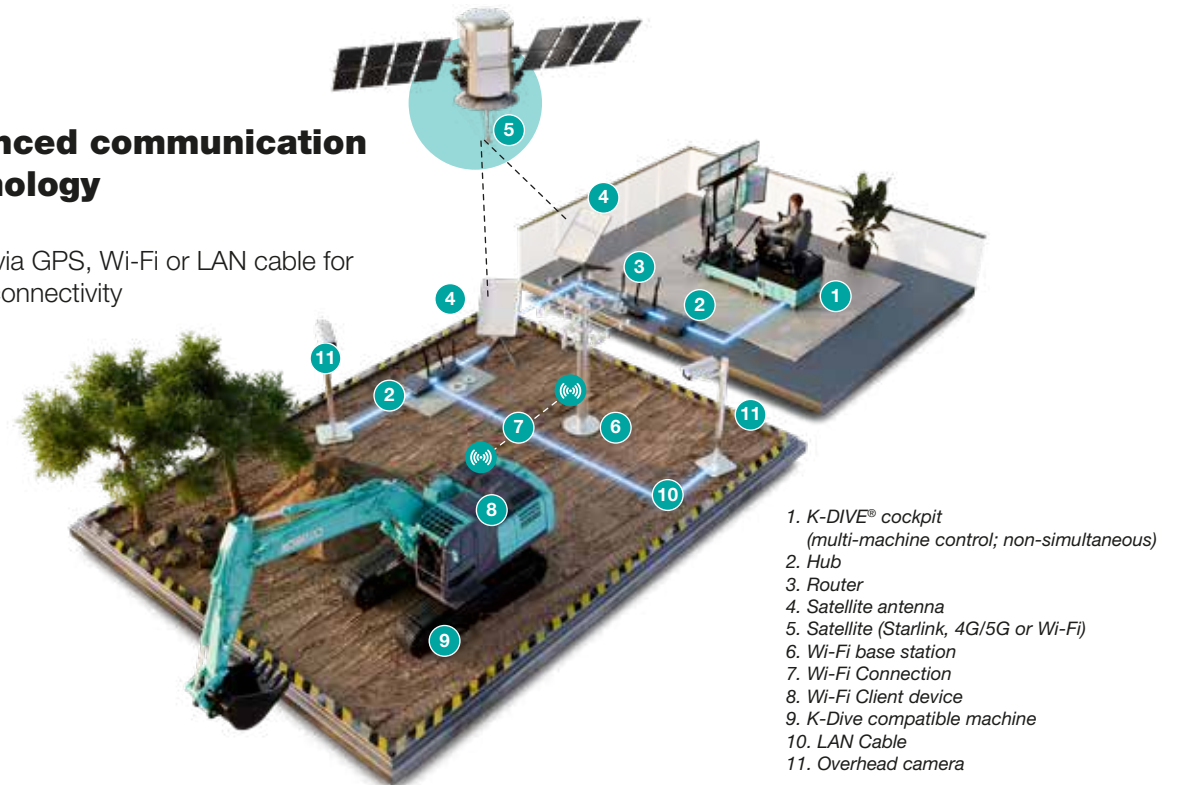
K-DIVE® - the future of construction

The K-DIVE® remote operating system enables safe control of heavy machinery from a convenient location, away from on-site hazards. It boosts efficiency, improves site safety and addresses labour shortages by making it possible for a larger, more diverse pool of workers to become skilled operators.



Advanced communication technology

Control via GPS, Wi-Fi or LAN cable for flexible connectivity



True-to-life machine control

Feel every movement

The responsive motion seat replicates machine vibrations and tilt using onboard sensors. It provides operators with precise tactile feedback – from major movements to subtle operational cues.

Hear the worksite

Speakers deliver audio feedback from the construction site, including engine noise, operational sounds and horn signals. This supports accurate and intuitive remote piloting.

See the full picture

Front-mounted monitors provide a clear view around the machine from the virtual cab, including critical remote-operation points such as the arm tip and surrounding area.

