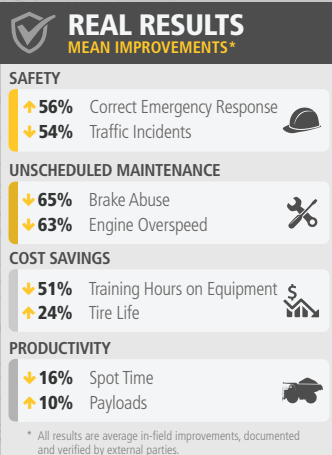


# UP256

## Conversion Kit® for Epiroc Simba E7 C, M4 C (RCS 5) Longhole Drill



Ask to see Immersive Technologies' extensive catalog of quantified business improvements, solving problems in areas such as safety, productivity, reactive maintenance and the availability of skilled equipment operators.



\* All results are average in-field improvements, documented and verified by external parties.

Immersive Technologies' UP256 Conversion Kit provides the ultimate in training realism for mines focused on increasing operator safety, improving productivity and reducing levels of unscheduled maintenance. The Conversion Kit includes a complete replica cab of the Epiroc Simba E7 C and M4 C (RCS 5) Longhole Drill, with fully functional genuine OEM controls and instrumentation.

With mining equipment becoming increasingly technically sophisticated, the level of information, experience and organizational competencies required to accurately simulate these machines also increases. Through Immersive Technologies' industry experience, you can be assured your training solution will be the only accurate and true representation of the real machine available.





Expect Results

# UP256 Conversion Kit® for Epiroc Simba E7 C, M4 C (RCS 5) Longhole Drill



Epiroc Rig Control System (RCS 5) with 15 inch touch screen and multi-function joysticks enable drill and hydraulic control proficiency training.

Tramming controls to train safe navigation through the mine and the procedure for connecting to site services.

Full jacking controls and RCS navigation support enable training on correct rig position and orientation prior to drilling.



Conversion Kit Features

CONVERSION KIT® COMPATIBLE  
WITH SIMULATOR SERIES

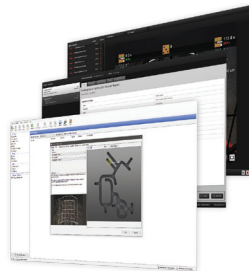
**IM360+**

## Innovative Simulator Training Software

Immersive Technologies' SimControl software includes a range of specific Epiroc Longhole Drill operator errors for recording and measuring incorrect operator behaviors. In addition, SimControl allows a trainer to initiate machine faults or incidents in order to train and assess operators in responding appropriately.

Training opportunities include:

- Hose Damage
- Hydraulics Management
- Hazard Avoidance
- Operator Productivity
- Site Safety Procedures
- Minimizing Unscheduled Maintenance



## Industry Leading Mining Simulators

As the world's largest supplier of mining equipment simulators, Immersive Technologies has deployed solutions in 51 countries and works closely with mining operations and equipment manufacturers to solve real industry problems in areas of safety, productivity, reactive maintenance and the availability of skilled personnel. Immersive Technologies is the only equipment simulator supplier with a consistent and proven track record of delivering significant and measurable in-field improvements.

This experience, together with ongoing feedback from our mining customer base and Original Equipment Manufacturer alliance partners, has provided Immersive Technologies with the knowledge necessary to develop the industry standard in Advanced Equipment Simulators. Our solutions incorporate the industry's most advanced training functionality ensuring your operators are safer and your site is more profitable.

