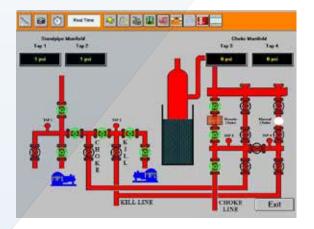
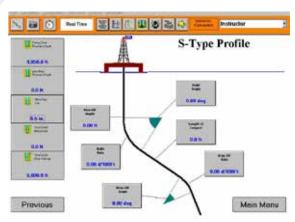




The **DrillSIM-5** is the PC/laptop-based version of our wide range of classroom-based drilling and well control simulators.

Utilising the same downhole mathematical model as our larger simulators, the **DrillSIM-5** provides interactive training with all the control panels typical of the portable simulators but graphically represented, providing the end user with a common operational interface.







Features

- Laptop/PC based drilling and well control simulator.
- Full selection of rig types for drilling and workover land, jack-up, floater
- Unlimited exercises (snapshots)
- Individual or team exercises
- Fully portable version allowing exercises to be practiced away from a training centre at a time convenient to the user
- Many of the operating capabilities of the larger **DrillSIM** product range
- Graphical representation of all control panels
- IP connected for delivery of training to multiple students in a class
- Multiple units can be connected providing a sophisticated multi-station training environment when used in conjunction with the DrillSIM Suite Manager and/or the DrillSIM Educator package

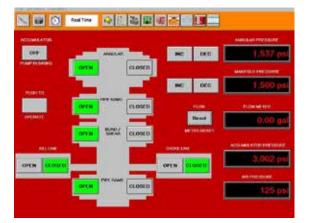








THE LITTLE OF TH



Operating Interface

Realistic on-screen representation of all controls and instrumentation.

- Pictorial display of rig floor equipment activity
- Mud pump controls
- Drawworks controls
- Rotary and/or top-drive controls
- Remote choke control console
- BOP controls
- Manifolds and mud pumps

Software

Windows based operating environment running **DrillSIM** Drilling and well control mathematical model.

- **DrillSIM** student licence
- DrillSIM Instructor licence

For more information visit www.drillingsystems.com

Drilling Systems (UK) Ltd
Hurn View House,
5 Aviation Park West,
Bournemouth International Airport,
Dorset, BH23 6EW,
United Kingdom

+44 (0) 1202 582255

Drilling Systems (USA) Inc 1427 Vander Wilt Lane, Katy, Houston, Texas 77449,

+1 281 646 8126

United States

contact us at info@drillingsystems.com

Drilling Systems (Middle East) FZ F05, Block 3, Knowledge Village, PO Box 53560, Dubai, United Arab Emirates

+971 4 438 0242

