



# ORBS™

## PLUG AND PLAY CENTRALISED ELECTRONIC BLASTING SYSTEM

Power, speed and flexibility are all rolled into the Omni Remote Blasting System – ORBS™. You can now remotely initiate Orica's largest number of detonators in a single sequence and execute both production and development blasts concurrently.

[orica.com/orbs](http://orica.com/orbs)



### BENEFITS

#### Powerful centralised electronic blasting system

- Fire up to 30 remote blasters or 90,000 detonators in a single sequence, concurrently across production and development blasts and over different levels of an underground mine.

#### Personnel safety maximised

- Secure, remote firing capability minimises personnel exposure to risks and hazards, coupled with full visibility of the statuses of all registered Blaster 3000 at any time.

#### Superior productivity and efficiency

- Designed for easy setup and multiple firing permutations in a single sequence, enabling substantial time and cost savings.

#### Intuitive, user-friendly interface

- Lightweight, full features system that leverages existing mine infrastructure without requiring dedicated lines or installation.

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