GuardIAN
Digital Tag Board

Digital tagging with a manual redundancy

MineARC's Digital Tag Board will compliment any tracking and tagging system.

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The Digital Tag Board by MineARC will compliment any tracking and tagging system.

Designed as a plug-and-play unit, the tag board allows personnel to pair their MineARC personal devices to their unique ID number and digitally tag on for the day. There is also a manual redundancy, utilising the traditional method of hanging the ID tag to a hook

- ✓ **Standard 80-person configuration**

- ✓ **Expansion modules available**

- ✓ **Integrates with MineARC's GuardIAN Intelligence Network**

- ✓ **Digital process, with manual redundancy**

- ✓ **Security light and camera**

- ✓ **Solid steel frame for rugged environments**

GuardIAN
Tracking

TRACK THE LOCATION OF ALL
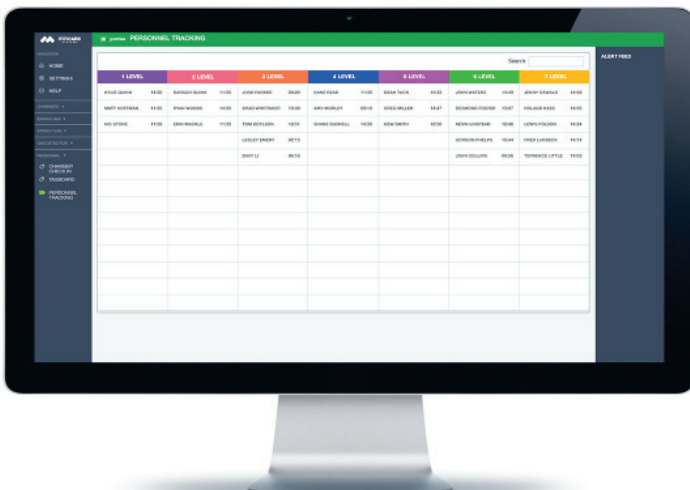UNDERGROUND PERSONNEL
VIA ANY GUARDIAN NODE

GuardIAN Tracking technology integrates with MineARC's personal devices; aiding in personnel navigation during an emergency.

MineARC's Tracking Technology has been specifically developed to integrate with the GuardIAN Intelligence Network, allowing sites to remotely monitor the location and well-being of all underground staff.

A small tracking chip located within MineARC's personal devices (such as the SiriUS-LUX Cap Lamp and Aura-PT Handheld Gas Detector)

communicates via wireless technology with the nearest GuardIAN Node, providing location information back to the GuardIAN Network.

GuardIAN Tracking Technology is particularly useful during an emergency scenario; providing navigational assistance to safe passage or the nearest refuge chamber.

GUARDIAN TAGBOARD

mineARC
SYSTEMS