

Augmented Reality

Turning Mobiles into Tools



The Power of AR

Augmented Reality turns your mobile device into a lens that gives you access to critical information in the field.

By simply pointing the camera of your device at an AR marker, your device overlays important information over your view of the real world.

For industrial markets, this means that you have immediate confirmation of the identity of the device you are looking at, as well as its current measurements, status and alarms.

You can view recorded history or graph process values as they come in, without having to locate a SCADA screen or search through applications.

You've even got access to media such as safety instructions, manuals, calibrations, drawings, videos and more - all from a single consolidated location and without touching a button.

Imagine the efficiency benefits when simply by looking at a device, every important piece of information about it is quite literally at your fingertips.

No typing, no searching - simply look at your asset and have instant access to all of its important information.

Access live data and historical recordings from the field

Download documents such as training videos, manuals, safe work method statements and isolation instructions in the field, where you really need them

See the connections between your devices, even when they pass through walls or tangle with other equipment.

Keep an eye on assets even when you are on the opposite end of the plant - or the other side of the planet.

Show the location of connected equipment on a zoomable, scrollable map of your site.



Australian Designed & Developed

Visit <http://www.opatrix.com.au> for more details