

MANAGE RISK AND REDUCE COSTS WITH MOBILE DEVICE MANAGEMENT

Mobile Computers in Lost and Found

Company XYZ is a large enterprise with multiple locations. They previously purchased 10,000 mobile devices and disbursed them company wide. Now, they can only account for 7,500. That means 25 percent of their mobile computer inventory is missing.

Twenty-five percent!

Where are they? Are they lost forever or temporarily misplaced? Have they been stolen? Did they break and get thrown out by an unwitting employee?

Company XYZ loses millions of dollars in revenue replacing these “lost” devices that are oftentimes just misplaced.



This is a scenario that is all too familiar to many enterprises. Keeping track of mobile inventory is a challenge to many. So how could Company XYZ avoid unnecessary replacement costs and lost revenue from associated downtime?

Mobile Device Management (MDM) software can track every mobile device across all locations and remotely lock and wipe a device that has been misplaced, lost or stolen to protect the data stored on it from a security breach. Each unit can be traced in real time so no downtime is experienced, no manpower is wasted on hide-and-seek and no costly replacements are needed. The service virtually pays for itself.

Sounds like a win-win.

More Than a Tracking Device

MDM does more than just track devices – it provides optimal network and device functionality and security while preserving labor resources and reducing support costs.

With its over-the-air programming (OTA) capabilities, MDM is able to remotely configure, troubleshoot, test and push through applications, software and OS updates simultaneously and in real time to a single

device, defined set of devices or all mobile devices across the enterprise , such as smartphones and tablets, laptops, mobile computers or mobile POS devices, regardless of their whereabouts.

This control is what reduces both cost and risk.

MDM for BYOD

In this era of BYOD (Bring your own device), mobile devices are used in the workplace more than ever before. Their presence is only going to grow larger. As a result, organizations not only need to protect their own devices, but the applications and corporate data accessed on employee-owned devices. Mobile device management software can manage all wireless access to better safeguard against emerging security threats associated with BYOD.

Learn more about how Mobile Device Management can help your workforce by calling a thinENGINE representative.

(636) 257-2111

Get started today!

Deploy, secure, monitor, integrate and manage mobile devices with [thinENGINE's Mobile Device Management – Enterprise Management Software.](#)