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NEWS

Access costs 'cut by 500%'

ENERGY CONSUMPTION OF access control readers that are working 24/7 can be reduced by "up to 500 per cent" with new 'fleaPower' technology.

The patent-pending technology is being used on the Pyramid Series Proximity range from Security Technologies Group.

The Northamptonshire-based company says fleaPower, developed by Farpointe Data Inc, dramatically reduces the power requirements of a proximity-RFID reader. Available exclusively with their Pyramid readers, it reduces power consumption "by as much as

500 per cent".

"First and foremost, it is a true 'eco-technology,' doing its part to save energy and the environment.

"Second, it reduces the amount of money a user must spend to operate their proximity readers.

"Third, it offers the systems integrator the true option of powering a reader directly from the access controller, eliminating the need for expensive separate power supplies. Finally, fleaPower enabled readers are the best choice for emergency situations, as they can be powered much longer by back-up batteries."