

# Times-7 Launches U.S Built High Performance and Low Cost RFID Antenna

*High performance RFID antenna manufacturer develops affordable long range UHF RFID antenna for asset tracking applications*

WELLINGTON, NEW ZEALAND, April 16, 2015

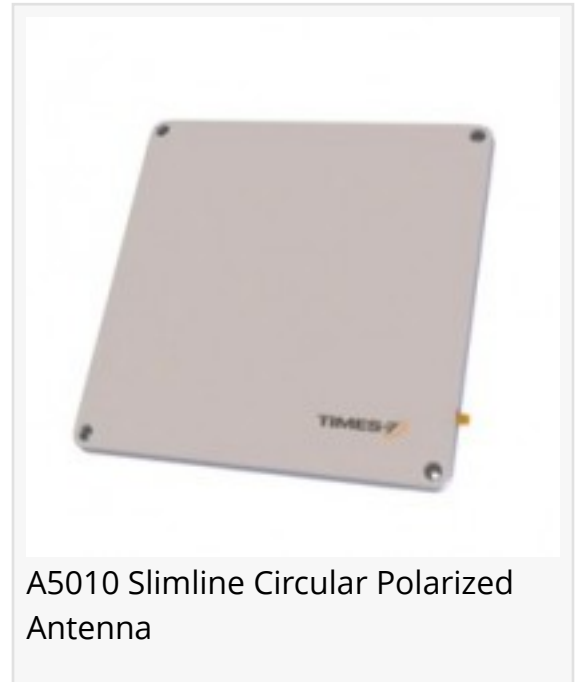
/EINPresswire.com/ -- Today, Times-7, the performance leader in [RFID antennas](#) for RFID applications, launched the new Times-7 A5010 SlimLine Circular Polarized RFID [Antenna](#). Specifically designed for large-scale manufacturing operations, the new 10 inch (250mm) square A5010 retains Times-7 unique ultra-thin ½ inch (14mm) form and adds IP67 rating for ease of outdoor or indoor use.

The new A5010 is a high-performance, circular-polarized antenna that will have universal appeal for WIP tracking, healthcare asset tracking and a wide range of asset tracking applications. Built to Times-7's high standard for quality and robustness, the IP67-rated A5010 creates a new benchmark for multi-purpose UHF RFID antennas.

The low profile product design combined with the choice of a high volume manufacturer based in the U.S. allows the A5010 to position as both the best value and best performing antenna in its class.

"Engineered for high volume low-cost manufacturing, the A5010 heralds a new strategy for Times-7 to accelerate growth and increase market share. Having listened to customer demand to be able to meet all their antenna needs from Times-7, the A5010 delivers a universal indoor/outdoor high performance 8.3dBic antenna," says Antony Dixon, Founder and CEO of Times-7.

For customers attending the [RFID Journal LIVE!](#) conference at the San Diego Convention Center, Times-7 is exhibiting its full antenna range, including the new A5010, at Booth 824.



Press release courtesy of Online PR Media: <http://bit.ly/1zk9Xrn>

Antony Dixon

Times-7

+64 4 974 6566

[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/260406416>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.