

What's Up **MAK**



EDITOR'S NOTE

Hi, it's Morgan at MAK and I'm here with the first What's Up MAK newsletter of 2025!

Every quarter, we pull together the must-know updates from MAK—product announcements and webinar recordings, deep-dive blogs from our engineers and senior team, partnership news, and a ton of other resources to help you get the most out of MAK ONE and discover all the ways MAK can support you and your projects. Take a look and let us know what you liked or didn't, and the types of stuff you'd find interesting to learn about. And to get this newsletter delivered straight to your inbox every quarter, [sign up here](#).

(TLDR: Lots of good stuff, just one quarterly newsletter.)

DRUMROLL PLEASE...



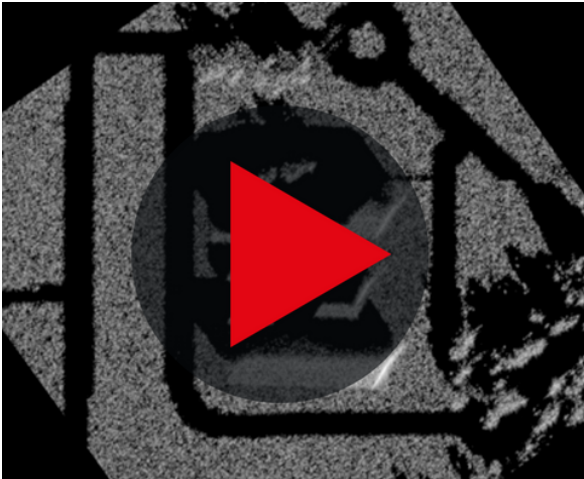
INTRODUCING

RFView for MAK ONE

Big news! Physics-based SAR simulation is now a part of the MAK ONE synthetic environment.

Developed alongside Information Systems Laboratories (ISL), RFView for MAK ONE combines ISL's decades of expertise in radar simulation with MAK's multi-domain, terrain-agile synthetic environments—delivering fully correlated SAR imagery that integrates seamlessly with EO/IR and out-the-window sensor views. ➡

Here's your one-page digest of all the need-to-know RFView for MAK ONE news and resources:



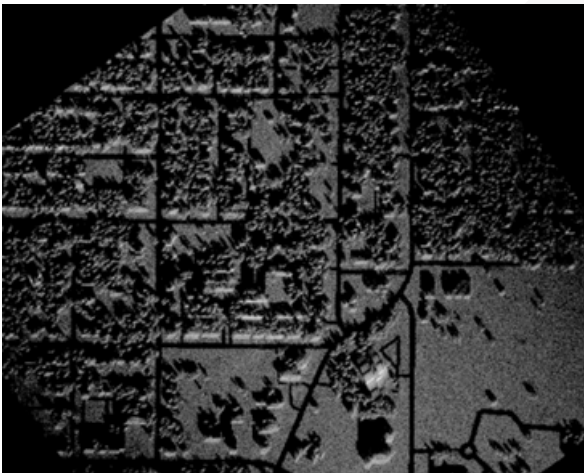
Watch the RFView for MAK ONE webinar ➡

This webinar, hosted by Len Granowetter, MAK CTO, and Brett Chladny, Principal Software Engineer, dives deep into RFView for MAK ONE.



Go behind the scenes with Len Granowetter ➡

Check out this blog post by Len Granowetter for a behind-the-scenes look at how RFView for MAK ONE came to life over the past year.



Get all the technical details on RFView for MAK ONE ➡

Dive into the full feature set and capabilities on the RFView for MAK ONE product webpage.



Learn about MAK and ISL's partnership ➡

Read the press release to learn more about MAK and ISL's partnership to develop RFView for MAK ONE.



JOIN THE EARLY ADOPTER PROGRAM AND GET
10% OFF PURCHASE BEFORE JUNE 25

contact: info@mak.com

The MAK Ecosystem is thriving!

MAK's ecosystem of technology partners, complementary products, and international distributors is much like the simulation systems we help people make. Our core values of flexibility, extensibility, and interoperability are built into the way we operate at every level. Here's a quick snapshot of some recent MAK ecosystem news and announcements!



From Oxfordshire to Oslo: Connecting the MAK Ecosystem Across Europe at MAK ONE User Groups, hosted by ST Engineering Antycip

[Read Steve Peart's perspective on Antycip's recent MAK ONE User Groups in the UK and Norway ➡](#)



MAK Technologies and Stone Solutions + Research Collective (S2RC) working together to push the boundaries of simulation and training

[We're teaming up to shape the future of training ➡](#)



Better together with AVS and MAK: From LS Core 2.0 to Avalon Airshow and Beyond!

[Read the guest article by Paul Rogers from AVS on partnering with MAK ➡](#)

ALL ABOUT TERRAIN

Did you know? MAK supports CDB terrain.

CDB is widely used in simulation environments, and many of our customers have simulators built around it. To change or update terrain formats can be costly and time-consuming, sometimes requiring a complete simulator rewrite. With MAK ONE supporting CDB, you don't have to worry about that; you can continue using your existing terrain in your existing simulators while adding a MAK ONE simulator to your system—without disruption.

[Here's why CDB matters \(and yes, MAK supports it\) ➡](#)

ALWAYS HERE FOR YOU...



Request
Support



New Feature
Idea



Track Requests



Request a
License



Request a
License Transfer

Getting the Most Out of MAK Customer Support (We're Your "Engineer Down the Hall"!)

By Deb Fullford, VP of Sales and Business Development

MAK has been successfully competing with government owned and internally developed solutions for over 30 years. This is in part due to MAK's open API's and MOSA approach, making it an ideal synthetic environment platform that can be customized to meet end users needs. The other reason for MAK's continued success is our excellent support. MAK is known to continually go above and beyond to help our customers succeed. Afterall, we're your go-to "engineer down the hall."

Get the most out of MAK Customer Support ➡

TO THE RESCUE!



Meet our next batch of superheroes powering MAK Simulation Solutions success!

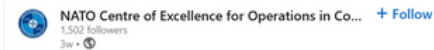
Introducing our last round of superheroes! ➡

Join the conversation on LinkedIn!

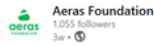
For news at your fingertips, whether it's from MAK, partners, the media, or from MAKers themselves, be sure to join the conversation on [LinkedIn](#)!



MAK ONE was there! I want to thank the Royal Canadian Air Force for allowing me to observe DYM25 from their facility in Ottawa. It was great getting to see MAK ONE in action supporting a large scale distributed training exercise. DYM25 included 10+ NATO partners and fully demonstrated the benefits of MAK ONE's modularity and open API to provide a robust environment to support the training needs across all domains.



Over the past two weeks, NATO conducted another distributed synthetic exercise in the DYNAMIC MIRAGE series, led by the [NATO Maritime Command](#). Eight nations, along with several entities across Europe and Canada, engaged ...more



A huge thank you to [MAK Technologies](#) for their generous donation of 16 tablets to [Aeras Foundation](#)! These devices will give underserved communities access to technology and new opportunities. Do YOU want to make an impact? Donate your old devices and give them a second life for a great cause! Together, we can provide [#TechnologyForAll](#)



NEW PARTNER

MAK Technologies is a global leader in modeling and simulation software to simulate virtual worlds in networked environments. The MAK Technologies team donated 16 tablets to the Aeras Foundation.

LEARN MORE
SUPPORT US!

[aeras.foundation](#)

[mak.com](#)



MAK Technologies (MAK), a company of ST Engineering North America, and ISL, a radar and radio frequency [simulation](#) provider, have partnered to develop RFView for MAK ONE, a solution for generating physically accurate Synthetic Aperture Radar (SAR) images fully correlated with MAK ONE synthetic environments.



New Radar Simulation Breakthrough Announced
[buff.ly](#)

ACTIVATING GEOLOCATOR...

Where in the world is MAK?

We're all over the place! Here is where you can catch us over the next few months:

- **IT2EC** (March 25-27; Norway) alongside ST Engineering Antycip, our exclusive European distributor
- **Avalon Airshow** (March 25-28; Australia) with support from Applied Virtual Simulation (AVS) our Australian partner and distributor
- **Modern Day Marine** (April 29-May 1; Washington, DC) alongside Miltope Corporation
- **Department of the Air Force Modeling & Simulation Summit** (May 6-9; Orlando, Florida)
- **Unreal Fest** (June 2-5; Orlando, Florida) — Just accepted to present about how NICO uses Epic Games' MetaHumans!
- **TSIS** (June 17-18, Orlando, Florida)

Can't make it to those events? Prefer a private demo? Let us know at info@mak.com and we'll bring the magic of MAK to you.

Follow along on MAK Live ➡