

PRODUCT INFORMATION

Press Room Version

The Ultimate Tool for Optimizing Production Recipes in the Press Room

Are you tired of limiting your production speeds due to a single problem axis? With T-SIM Press Room Version, you can fine-tune your production recipes without risking damage to your tooling. Our advanced algorithms allow even novice press operators to adjust axis speeds and smooth out curves to increase SPM.

The best part? Our standalone desktop app requires no CAD software and works for any job run through T-SIM software. Simply import the T-SIM file exported by your T-SIM supplier, adjust axis speeds as needed, and instantly create a new recipe with ZERO risk of crashing your tooling.

With T-SIM Press Room Version, you can target problem areas and recalculate settings while maintaining higher speeds in the rest of the cycle. Say goodbye to bar shake, unstable panels, strained transfer motors, and difficulty removing 2-out panels from tooling.

Have an AP&T press controller...no problem! We have an AP&T settings conversion included in the T-SIM Press Room software.

Benefits

- **Highest possible production rates on every tool**
- **Smoother curves to reduce equipment wear and tear**
- **Know the CAPABLE SPM to make decisions**
- **Easy to use application with ZERO risk of crashing**
- **Empower your production team to increase throughput**

Push the limits of your production speeds and maintain the original clearances to both upper and lower tooling with T-SIM Press Room Version.

Try it today and see the difference for yourself!