

PTW (Power Tools for Windows)



PTW (Power Tool for Windows) is a software developed by **SKM** used for electrical engineering analysis, where it allows the calculation of voltage drop and electrical sizing. With **PTW**, the user can generate better projects comparing alternatives quickly; improve accuracy with DAPPER's rigorous solution methods; save time by sharing a common project database and interface; improve consistency with standard design libraries; design safer systems by comparing a more secure system by comparing the calculation with short and continuous rating.

 **Access the Link**
<http://www.skm.com/>

 **Contacts**
Brazil Support
- Phone: +55 11 3168-3388
- E-mail: thiago.felipe@smarttecheletrica.com.br
USA Support
- Phone: 1-800-500-4SKM (4756)
- E-mail: support@skm.com



Get started

- [Module Description](#)



FAQ

- [Support Guide](#)



How-to

- [Application Guide](#)
- [How to use Selective Coordination in PTW?](#)



Troubleshooting

If you have problems using this application, please contact IS support.

Brazil Support - LAM Infra Service Desk

e-mail: lam.infra-servicedesk@solvay.com

USA Support - NAM Infra Service Desk

e-mail: nam.infra-servicedesk@solvay.com