



[Knowledgebase](#) > [Power Management](#) > [DTSC-200](#) > [Why switching from DTSC-200 to new DTSC-200A ?](#)

## Why switching from DTSC-200 to new DTSC-200A ?

Justin Schneider - 2026-07-27 - [DTSC-200](#)

Fast delivery and additional benefits of DTSC-200A ATS control

A detailed DTSC-200/200A comparison see here:

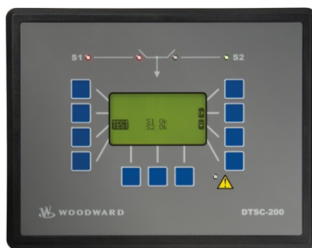
<https://support.easygen.org/en/kb/articles/what-are-differences-between-dtsc-200-and-dtsc-200a>

Product Spec and manuals you can download here:

[https://wss.woodward.com/manuals/PGC/DTSC\\_series/DTSC-200A](https://wss.woodward.com/manuals/PGC/DTSC_series/DTSC-200A)

### Why switch to new DTSC-200A ?

DTSC-200-5 P/N 8440-1868



IKD1M P/N 8440-2116



DTSC-200A P/N 8440-2297



DPC-USB cable  
P/N 5417-1251

- use same known Toolkit calibration tool
- same DTSC-200 configuration & HMI
- re-use of DTSC-200 setting files in DTSC-200A
- standard USB cable required
- easier navigation by clear named push-buttons
- larger, brighter graphical Display
- no battery inside to replace
- Connect to 2 IKDMs, same CANopen & Modbus Protocols

