

10 Reasons to Choose OSDP



- 1 Deploy high-security Hirsch Mx Controllers:**
Pairs with OSDP TS and third-party card readers
- 2 Easily update reader features:**
Update remotely through Hirsch Velocity Software
- 3 Support high-assurance applications:**
Features bi-directional reader protocol
- 4 Get encrypted communication:**
Optional secure OSDP between Mx and TS Readers
- 5 Determine if a reader is removed:**
Features optical tamper to trigger alarms
- 6 View real-time reader status:**
System reader status displays offline or online
- 7 Reader LED Configurations:**
Assign reader activity LEDs
- 8 Achieve FICAM compliance:**
Enables PKI-PAK and PKI-CAK transactions
- 9 Migrate legacy systems:**
Upgrade from low-security credentials to VIP TS Cards
- 10 Eliminate multiple cables:**
Utilize one OSDP cable for entry/exit readers

Hirsch Controller Hardware OSDP Compatible with SNIB3 and RREB

- Mx-1
- Mx-1-ME
- Mx-2-S3OB
- Mx-4-S3OB
- Mx-8-S3OB
- RREBN3: OSDP upgrade kit for existing Mx-2, Mx-4, Mx-8, M2 and M8 Controllers

More information on Mx Controllers:
hirschsecure.com

More information on the OSDP Standard:
<https://www.securityindustry.org/industry-standards/open-supervised-device-protocol/>