

Type Name	Applet Type	Platform
End-State PIV Card	PIV End-State + CAC v2	Oberthur ID One v5.2 Dual
End-State PIV Card	PIV End-State + CAC v2	Oberthur ID One 128 v5.5
Transitional PIV Card	PIV Transitional + CAC v2	Gemalto GCX4 72K DI
Emerging Platform	PIV End-State + CAC v2	Gemalto TOP DL GX4 144K
CAC v2	GSC-IS v2.1	Oberthur ID One 128 v5.5
CAC v2	CAC v2	Axalto Access 64K v2
CAC v1	CAC v1	Oberthur CosmopolIC v4
CAC v1	CAC v1	Schlumberger Access 32K v2
Axalto ACS 5	Axalto ACS 5	Axalto ACS 5

SUPPORTED CARD READERS

- CCID-Compliant Smart Card Readers
- SCM Microsystems SCR331/3310/3311

SUPPORTED CANON DEVICES

Authorized Send CAC/PIV for imageRUNNER ADVANCE

- imageRUNNER ADVANCE C9075 PRO/C9065 PRO
- imageRUNNER ADVANCE C7065/C7055
- imageRUNNER ADVANCE C5051/C5045/C5035/C5030
- imageRUNNER ADVANCE 8105/8095/8085
- imageRUNNER ADVANCE 6075/6065/6055

Authorized Send CAC/PIV for imageRUNNER

- Color imageRUNNER C5185/C5185i/C5180/C5180i
- Color imageRUNNER C4580/C4580i/C4080/C4080i
- Color imageRUNNER C3480/C3480i/C3380/C3380i/C3080i/C3080/C2550
- Color imageRUNNER C2880/C2880i
- imageRUNNER 7105/7095/7086*
- imageRUNNER 5075/5065/5055/5050N*
- imageRUNNER 3245/3245i/3235/3235i/3230/3225*
- imageRUNNER 3045/3035/3030/3025*

* The following MEAP-enabled devices are supported in only Windows 2003 PKI environments.