ePassports
Enhancing Border Security & Efficiency

ePassports go beyond the printed page for increased security and efficiency at the border. With ePassports, citizen data is available not only in print, but also in an embedded chip — reducing fraud and increasing both safety and convenience. With added biometric authentication, passports become stronger and borders more secure even as border patrol grows more streamlined.

ePassports are Increasingly Common Worldwide

490
Million ePassports in circulation

100+
States and non-state entities already issuing ePassports

76
Members of the ICAO PKD currently issuing ePassports

57
Countries using biometrics in ePassports

Improved **Security** & Citizen **Experience**

ePASSPORT

Lower risk of fraud with asymmetrical encryption

Reduced identity theft for a more secure citizenry

Faster passenger flow with efficient eGates

Better identification with three verification options

More **Efficient** & **Accurate** Border Control

ePassport	Machine Readable Passport
2 locations for data (Chip + Datapage)	**1** location for data (Datapage)
2 Types of data (Biographics + Biometrics)	**1** Type of data (Biographics)
2 Border control options (Automated + Manual)	**1** Border control option (Manual)

Discover why **ePassports** are becoming the standard in citizen identification around the world in our white paper >>