





# NAVIGATING MODERN TRAVEL:

## Understanding DTC, ePassport and Passport

		 <b>Digital Travel Credential (DTC)</b>	 <b>ePassport</b>	 <b>Passport</b>
<b>Definition</b>		A digital version of the passport on a mobile device that can store biometric data.	A traditional passport with an embedded electronic chip that stores biometric data.	A machine-readable passport without electronic components.
<b>Features</b>		<ul style="list-style-type: none"> <li>• Stored on a mobile device</li> <li>• Uses biometric and cryptographic technology</li> <li>• Could facilitate touchless travel experiences depending on the type of DTC</li> <li>• Can be used for eGates</li> </ul>	<ul style="list-style-type: none"> <li>• Uses biometric and cryptographic technology</li> <li>• Could facilitate touchless travel experiences</li> <li>• Can be used for eGates</li> </ul>	<ul style="list-style-type: none"> <li>• Physically inspected at borders</li> <li>• Not suitable for eGates</li> </ul>
<b>Benefits</b>		<ul style="list-style-type: none"> <li>• Security through digital verification</li> <li>• Fast passenger processing, when traveler data is shared ahead</li> <li>• Supports digital immigration procedures</li> <li>• Improved usability for travelers</li> </ul>	<ul style="list-style-type: none"> <li>• Security through digital verification</li> <li>• Improved security over non-biometric passports</li> <li>• Supports digital immigration procedures</li> </ul>	<ul style="list-style-type: none"> <li>• Security through optical verification</li> <li>• Lower cost than ePassports</li> <li>• No electronic components mean no need for special handling</li> </ul>
<b>Convenience Level</b>		★★★★	★★★	★★

Check out the video to learn more about the DTC

[Watch Video](#)