Certificate of Compliance

Awarded to:

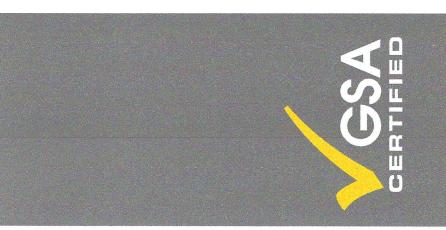
For CMVLT v110.1.8.2

The above product was found compliant with GSA standard Game-to-System (G2S) v3.0 as detailed in the attached Certification Record and was GSA Certified on December 17, 2018.

ETHAN TOWER - GSA Cerlification Authority

GSACT20181217001





GAMING STANDARDS



GSA Product Certification Record

Manufacturer	IGT
Product Name	CMVLT v110.1.8.2
Product MPI	CMVLT v110.1.8.2
Certification Basis	[X] Conformance Testing [] Self-Determination
Testing Laboratory	Gaming Laboratories International, LLC
Testing Completed	12/17/2018
GSA Standard	G2S 3.0
Product Status	[X] Certified [] Not Certified
Effective Date	12/17/2018
Verified Faults	See below.

The product identified above has been certified as compliant with the GSA Standard listed above to the extent indicated for each functional group listed below. Some functional groups may be fully compliant. Other functional groups may not be fully compliant and may contain defects or restrictions. Any such defects or restrictions are listed with those functional groups. Some functional groups may not have been tested at all. For the most current information on this product certification, go to the GSA Certified Product Registry on the GSA web site and search for this record using the product MPI shown above.

Functional Group	Compliant	Not Compliant	Not Tested
Core Communications Functionality	X		
Multicast Message Support (g2s)			Х
GSA Point-to-Point SOAP Transport Support	X		
Core Cabinet Functionality	Х		
Remote Restart Support	Х		W 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0
Operating Hours Support (Extension gtkOH)	Х		
Master Reset Support (Extension GtkMR)	Х		
Occupancy Meter Support (Extension g2sOC)			Х
Core Event Reporting Functionality	X		
Core Meter Reporting Functionality	Х		
Core Game Play Functionality	X		
Game Outcome Support (igtGO)			X

Functional Group	Compliant	Not Compliant	Not Tested
Core Communications Configuration Functionality		Х	
Defect: setCommChange - Upon receipt of a setCommChange with the applyCondition set to "G2S_cancel", the EGM will proceed with validation of the request and immediately cancel the changes without issuing the G2S_CCE103 (commConfig Configuration Change Pending) event as required per the protocol. The lack of this event should not cause any interoperability problems with host systems.			
Core Option Configuration Functionality	X		
Core Download Functionality		Х	
Defect: setScript - When the EGM receives a setScript command with an apply condition of G2S_cancel, the EGM will not cancel the pending script and it will continue with execution of the script. The protocol states that, if G2S_cancel is specified for the apply condition, the EGM must validate both the apply and disable conditions but the EGM must not execute the script. This feature is typically not used by G2S host systems and, thus, the defect should not cause any interoperability problems.			u.
Software Upload Support			Х
Core Handpay Functionality Restriction:		X	
The intended market for this product has no requirements for handpays from the EGM. Thus, this functionality is not supported by the EGM. Limits can be configured to cause the EGM to cash the player out from credit or to voucher.			
Core Note Acceptor Functionality	Х		
Core Printer Functionality	X		
Core Progressive Functionality		Х	
Restriction: Only EGM-owned devices are supported for games with standalone progressives. Linked progressives are not supported.			
Core ID Reader Functionality		X	
Restriction: The intended market for this product has no requirements for the			
player message bar. Thus, the functionality is not supported.			
Host-Controlled ID Reader Defect: setIdValidation - When the EGM receives a setIdValidation request command with the idState attribute set to G2S_lost, the EGM does not issue event code G2S_IDE106 (Validation Information Changed) as specified by the protocol. The lack of this event should not cause any interoperability problems with host systems.		X	
EGM-Controlled ID Reader			X

GSA Product Certification Record

Functional Group	Compliant	Not Compliant	Not Tested
Core Player Tracking Functionality		Х	
Restriction: The intended market for this product has no requirements for the player message bar. Thus, the functionality is not supported.	12	-	
Multiple ID Reader Support (g2sMI)	х		
Core Voucher Functionality	X		
Issue voucher Support	X		
Redeem voucher Support	X		
Core Game Authentication Functionality	Х		
Special Function Support	Х		
Core Media Display (PUI) Functionality (Extension igtMediaDisplay)	X		
Host to Content Message Support (g2sHCI)			Х
Native Resolution Support (g2sNR)			Х
Core Informed Player Functionality (Extension tleIP)	Х		
Core Standalone Progressive Functionality (Extension g2sSP)	X		
Core Mystery Progressive Functionality (Extension g2sMP)	Х		

Note: The product identified above contains functional extensions to the G2S protocol that are not managed by GSA, i.e. "private" extensions. These extensions were not tested for compliance with the G2S protocol or any other specifications as part of the conformance testing performed in conjunction with this certification. It is unknown how these extensions may affect interoperability with other G2S-compliant products.