

Australian Capital Territory

Gaming Machine (Peripheral Equipment) Approval 2013 (No 5)

Notifiable instrument NI2013– 321

made under the

Gaming Machine Act 2004, section 69 (Approval of gaming machines and peripheral equipment)

1 Name of instrument

This instrument is the *Gaming Machine (Peripheral Equipment) Approval 2013 (No 5)*.

2 Commencement

This instrument commences the day after the date of notification.

3 Approval

I approve the peripheral equipment described in the attached Schedule to this instrument.

Lesley Maloney
Delegate
ACT Gambling and Racing Commission

11 July 2013

Alternate Network Card and In-Venue Monitoring System Software Update	
System/Device Name	eBet Netcash CCCE SQL
Manufacturer	eBet Gaming Systems Pty Ltd
Description	Data Gathering, Report Generation, Player Tracking / Promotional, Ticket In Ticket Out, Alternate TITO.
Specification	50.SET02
Technical Standards	NS 10.1 + NSW Appendix (dated 24/11/11)
Submission Standards	NSW CPTS 2.3; TITO Technical Standard 4.20
System Global Version Identifier	V2.0.36
This system is approved to operate with the following approved cash redemption terminals	
System Details 1	
Device Name	Sprintquip Cashback Centre
System Description	Gaming Machine Printed Ticket Redemption Station
Specification Number	50.SER00
Software Version	TRMD4_03_OK5.S19 or later
System Details 2	
Device Name	eCash Cash Redemption Terminal
System Description	Gaming Machine Printed Ticket Redemption Station
Specification Number	69.SER00
Software Version	2.3.41.80 or later
Operational Conditions <ol style="list-style-type: none"> 1. The "Ticket In" and "Transfer Card" functionalities are not approved in the ACT 2. The computer hosting the eBet CCCE SQL system must be physically bolted down in a secure area of the gaming venue with access only permitted to authorised venue personnel. 3. The system must be installed on a "locked down" computer with a provision for a seal, where no external access devices that are capable of introducing new software or data are accessible on the system without breaking the seal. <ol style="list-style-type: none"> a. This allows access devices such as CDROM drives to facilitate upgrades etc. However, access to the drive without breaking the seal must be prevented. This may be achieved by the use of locking sealable faceplates over the drives. 4. The System, Windows 2000 operating system and MS SQL Server 2000 must be configured so that only the system application and related programs are executable on start-up. 5. Only those applications that are core to the system operation, and evaluated by GMTF and approved by the Commission are permitted to be configured on a production system. 	

<p>6. Any software tool which permits viewing/modification of the data that holds details of audit information must not be installed in the system and neither shall it be in the possession of any eBet employee, or agent, attending service calls.</p> <p>7. Network facilities on the host system must be restricted to the provision of a network connection to the backup system and associated applications (such as entrance and cashier terminals). No “dial in” facility is permitted.</p> <p>8. The system must be configured in such a way that only authorised personnel have access to critical functions or parameter setting and sensitive information contained in the system.</p> <p>9. The system must be installed in a separate discrete network.</p> <p>10. The system must be provided and operated with a dedicated Uninterruptible Power Supply (UPS). The UPS must provide sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption.</p> <p>11. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.</p> <p>12. The system must be configured with an automated backup facility.</p> <p>13. The system’s printer must be operational at all times the system is operating.</p>	
Application Reference Number	50.A0183/S01

Subsidiary Equipment Interface Card Software iBoard		
Manufacturer	IGT (Australia) Pty Ltd	
Category	Subsidiary Equipment	
Device Name	iBoard	
Technical Standards	NSW CPTS 2.3; TITO Technical Standard V4.20	
Submission Standard	NS 10.1 + NSW Appendix (dated 24/11/11)	
Software Details		
Device Name	File Name	Version
Interface Card – iBoard	iBoard.jar	800327
The above-identified subsidiary equipment interface card is approved to operate with the following approved systems:		
System/Device Name 1	IGT Systems Club	
System Description	Data Gathering, Report Generating, Player Tracking / Bonus Points , Ticket In Ticket Out Validation, Group Ticket, Xtra Credit, Pre-commitment and Harm Minimisation Messages.	
Specification Number	18.SET02	
System Global ID	3.6 SP9	
System/Device Name 2	IGT Systems Club – Remote Site	
Specification Number	18.SET04	
System Description	Data Gathering, Report Generating, Player Tracking / Bonus Points , Ticket In Ticket Out Validation, Group Ticket, Xtra Credit, Pre-commitment and Harm Minimisation Messages.	
System Global Software ID	3.6 SP9	
Operational Conditions		
1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.		
2. The “Ticket In” and “Cashless” facilities are not approved in the ACT.		
Application Reference Number	18-A1249/S01	