

Australian Capital Territory

Gaming Machine (Peripheral Equipment) Approval 2011 (No 10)

Notifiable instrument NI2011– 220

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 2011 (No 10)*.

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

2 May 2011

Updated VGA Display Driver Details For Previously Approved Standard Linked Progressive Jackpot System		
System/Device Name	Standard LPJS	
Manufacturer	Ainsworth Game Technology Limited	
Category	PC (Progressive Controller)	
PC Type	STD (Standard Progressive Controller)	
Specification Number	44.YA005	
Technical Standards	NS 10.0 + NSW Appendix (dated 14/01/09)	
Submission Standards	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.1	
Controller Firmware	02.00.03.02	02.00.03.08
Interface Card Firmware	1.27	1.44
Jackpot Theme	Rio Grande Rapids	
Operational Conditions		
<ol style="list-style-type: none"> 1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of AGT's Standard Linked Progressive Jackpot System with the 'Rio Grande Rapids' game theme. 2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with a 'Rio Grande Rapids' game / shell combination. 3. The system interface card must be enclosed in a sealed enclosure. 4. When using an overhead display with the VGA Display Driver, the following conditions must be complied: <ol style="list-style-type: none"> a) The system is to be run only under Windows XP operating system. b) The keyboard and mouse is to be attached only when performing maintenance and must be removed at all other times. c) The PC housing must have a provision to seal all points where the controller cables may be disconnected. d) The write filter application must be loaded on the hard drive at start up. 		
Application Reference Number	44-A0640/S01; 44-A0618/S01	

Updated ATA Graphics Server Hyperlink & Mystery Link Configurations		
Device Name	Gen7 Viridian Widescreen Platform Hyperlink & Mystery Link Configurations (incorporating the ATA Graphics Server)	
Manufacturer	Aristocrat Technologies Australia Pty Ltd	
Category	GM (Gaming Machine)	
Category Type	Other (Dealer Display)	
Specification Number	01-SES00 01-SES01	
Submission Standards	NS 10.0 + NSW Appendix (dated 14/01/09)	
Technical Standards	NSW CPTS 2.2	
Platform/Cabinet Details		
a) Hyperlink Configuration:	Gen7 Viridian Widescreen – Chop Top (with/without external LCD + overhead VGA display for Hyperlink) (Configured with either Ticket Printer and/or Hopper option) Gen7 Viridian Widescreen – Casino Top (with in-machine LCD for Hyperlink) (Configured with either Ticket Printer and/or Hopper option)	
b) Mystery Link Configuration:	Gen7 Viridian Widescreen – Chop Top (with/without external LCD + overhead VGA display for Mystery Link) (Configured with either Ticket Printer and/or Hopper option) Gen7 Viridian Widescreen – Casino Top (with in-machine LCD for Mystery Link) (Configured with either Ticket Printer and/or Hopper option)	
List of previously approved games recommended for use on the Gen7 Viridian Widescreen Platform Hyperlink Configurations:		
Game Name	Specification Number	Program ID
Dragon Emperor (Bonus Link)	1.HF023	10161175
Don Quixote (Bonus Link)	1.HF024	10261183
Jazee (Bonus Link)	1.HF025	10161173
List of previously approved games recommended for use on the Gen7 Viridian Widescreen Platform Mystery Link Configurations:		
Game Name	Specification Number	Program ID
Stuck On You	1.F0068	10161187
Dragon Emperor	1.F0070	10161174
Don Quixote	1.F0071	10261193
The Phantom	1.F0072	10261295
Jazee	1.F0073	10161172
2Can	1.F0079	10361190
Jackpot Catcher	1.BF017	10261250
Chariot Champion	1.BF018	10261232
Specific Approval Conditions		
<ol style="list-style-type: none"> 1. The Acres Doli Protocol functionality is not a subject of this approval. 2. The display content and access to display parameters must be implemented in a secure manner to prevent unauthorised access. That is, access is limited to authorised Aristocrat personnel or authorised Aristocrat agents. 3. The display is not to be used for the purpose of advertising or promotions. 4. The jackpot pool values are to be displayed to the players generally <i>most</i> of the time (i.e. the display must keep players informed of the <u>current</u> state of the jackpot(s)). 5. The number of Jackpot Levels displayed by the ATA Graphics Server of a selected Mystery Link should match the number of Jackpot Levels configured in the Jackpot Controller. 6. The display is not to be used for feature or bonus games. 7. The display material is not to be offensive and harm minimisation must be considered. 		

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Operational Conditions	
1. The ATA Graphics Server must be connected to an approved Linked Progressive Jackpot System as given above.	
2. The ATA Graphics Server active external I/O ports must be housed in a security cage fitted with a security seal to prevent connection or removal of data cables.	
Application Reference No.	01-A1205/S01

Updated Bill Acceptor Firmware		
System/Device Name	Bill Acceptor	
Manufacturer	Aruze Gaming Australia Pty Ltd	
Category	GM (Gaming Machine)	
GM Type	Other (Bill Acceptor Firmware)	
Technical Standards	NS 10.0 + NSW Appendix (dated 14/01/09)	
Submission Standards	NSW CPTS 2.2 TITO Technical Standard V4.18	
Hardware Details		
MEI SC66 Bill Acceptor:	Part number: CFSC66	
Bill Acceptor Enclosure:	Part number: CEK030500	
Wiring:	Part number: 3EK043600-G	
Firmware Details		
Firmware ID	Firmware File:	HMAC-SHA1
Application Firmware: 282067310 (V3.10)	282067310_SC66_MEI_APP _FLASH.bin	f4784d74 8c64a9a6 55da9293 93e341bd 7366d51e
Variant (Bill-Set) Firmware 490339203 (V2.03)	490339203_SC66_AUD _FLASH.BIN	7eda250e cca33902 11e0da67 75d1e8a1 95d93334
Platform/Cabinet Details	GENEX – Midway, Lowboy, G-Deluxe	
Operational Conditions		
1. The “Ticket In” and “Cashless” facilities are not approved in the ACT.		
Application Reference Number	06-A0316/S01	

Updated Bill Acceptor Firmware			
System/Device Name		Bill Acceptor	
Manufacturer		Konami Australia Pty Ltd	
Category		GM (Gaming Machine)	
GM Type		Other (BNA Firmware)	
Technical Standards		NS 10.0 + NSW Appendix (dated 14/01/09)	
Submission Standards		NSW CPTS 2.2	
Bill Acceptor Identification		MEI Cashflow Model SC6607 AS Konami Part Number: 3082020A	
Software Details			
Description	Firmware Ver	File Name	HMAC-SHA1
Application Firmware	V3.10, 282067310	282067310_SC66_MEI_APP_FLASH.BIN	7eda250e cca33902 11e0da67 75d1e8a1 95d93334
Variant (Bill-set) Firmware	V2.03, 490339203	490339203_SC66_AUD_FLASH.BIN	f4784d74 8c64a9a6 55da9293 93e341bd 7366d51e
Hardware Details			
Description		Part Number	
Stacker:		Konami P/N: 3082021A	
Validating Head:		Konami P/N: 5082013A	
Platform/Cabinet Details		KGP 2.0 UVS Podium – Upper LCD Box, Tombstone LCD Box, Short Top Box	
Operational Conditions			
1. In the EGM Setup Configuration Mode, the MEI Cashflow Bill Acceptor is configured as Mars Bill Acceptor.			
Application Reference Number		39-A0920/S01	

Updated Standard LPJS			
System/Device Name 1		Standard LPJS – Grand Central	
Manufacturer		Shuffle Master Australasia Pty Limited	
Specification Number		35-YA000	
Category		PC (Progressive Controller)	
PC Type		Standard Progressive Controller	
Technical Standards Submission Standards		NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot TS Rev 1.1 TITO Technical Standard V4.18 (Section 7.1)	
Controller Firmware		Version 02.00.03.09	
Interface Card Firmware		Version 1.27	
Jackpot Theme		Train	
List of previously approved games suitable for operation on the above-mentioned LPJS:			
No	Game Name	Spec Number	Program ID
1	Sycee – Grand Central (BCV 1c)	35-HF000	SGCNSW1E
2	Sycee – Grand Central (BCV 2c)	35-HF001	SGCNSW1E
3	Oceanus – Grand Central (BCV 1c)	35-HF002	OGCNSW1D
4	Oceanus – Grand Central (BCV 2c)	35-HF003	OGCNSW1D
5	Gold Country – Grand Central (BCV 1c)	35-HF004	GGCNSW1G
6	Gold Country – Grand Central (BCV 2c)	35-HF005	GGCNSW1G
7	Lonesome George – Grand Central (BCV 1c)	35.HF010	LGCNSW2A
8	Lonesome George – Grand Central (BCV 2c)	35.HF011	LGCNSW2A
9	Lakota – Grand Central (BCV 1c)	35.HF012	KGCNSW1A
10	Lakota – Grand Central (BCV 2c)	35.HF013	KGCNSW1A
11	Archipelago Grand Central (BCV 1c)	35.HF014	AGCNSW1B
12	Archipelago Grand Central (BCV 2c)	35.HF015	AGCNSW1B
System/Device Name 2		Standard LPJS – Ultimate	
Manufacturer		Shuffle Master Australasia Pty Limited	
Specification Number		35-YA001	
Category		PC (Progressive Controller)	
PC Type		Standard Progressive Controller	
Technical Standards Submission Standards		NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot TS Rev 1.1 TITO Technical Standard V4.18 (Section 7.1)	
Controller Firmware		Version 02.00.03.09	
Interface Card Firmware		Version 1.27	
Jackpot Theme		Ultimate	
List of previously approved games suitable for operation on the above-mentioned LPJS:			
No	Game Name	Spec Number	Program ID
1	Ultimate Amazonia	35-HF006	UAMNSW1B
2	Ultimate 1812	35.HF009	U18NSW1C

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Operational Conditions	
1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of the Stargames Standard Linked Progressive Jackpot System using the 'Grand Central' / 'Ultimate' game theme.	
2. For the 'Grand Central' LPJS, the Paltronics Controller's Auto-pay flag must be set to 25 seconds or more to ensure complete winning animations on the overhead jackpot display.	
3. When using a display with the VGA Display Driver, the following conditions must be complied:	
a) The system is to be run only under Windows XP operating system.	
b) The keyboard and mouse is to be attached only when performing maintenance and must be removed at all other times.	
c) The PC housing must have a provision for a LAB seal to seal all points where the controller cables may be disconnected.	
d) The write filter application must be loaded on the hard drive at start up.	
4. The system interface card must be enclosed in a sealed enclosure.	
Application Reference Number	35-A0691/S01, /S02