Australian Capital Territory

# Gaming Machine (Peripheral Equipment) Approval 2013 (No 4)

**Notifiable instrument NI2013– 248**

made under the

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

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**1      Name of instrument**

This instrument is the *Gaming Machine (Peripheral Equipment) Approval 2013 (No 4).*

**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

28 May 2013

| Updates for  Link Progressive Jackpot System | |
|---|---|
| **Manufacturer** | Ainsworth Game Technology Ltd |
| **Category** | Progressive Controller |
| **System Name** | A560 Link Progressive Jackpot System |
| **Specification Number** | 44.YC000 – Random (Mystery) LPJS<br>44.YA007 – Standard LPJS |
| **Submission Standards**<br>**Technical Standards** | NS 10.1 + NSW Appendix (dated 24/11/11)<br>NSW CPTS 2.3; NSW Jackpot TS Rev 1.2<br>TITO Technical Standard V4.20 |
| **LPJS Description** | Random and Standard Linked Progressive Jackpot Controller with CCCE Jackpot Transfer Port Sharing functionality |
| **Controller Software version** | X211761ED |
| **Additional Random Progressive Jackpot Themes** | a)  Big Time<br>b)  Firestrike |
| Software details | |

| Description | Firmware ID |
|---|---|
| LPJS Controller | |
| Link Controller Game | NXC0201A |
| Display Media (optional) | NXD0201C |
| Display Controller | |
| Display Media (optional) | NXD0201C |

| **Specific Approval Conditions** | |
|---|---|
| 1.  The A560 link Progressive Jackpot System is approved to configure up to 8 progressive jackpot groups only.<br>2.  The supplier must ensure that for each progressive Jackpot Group enrolled on the A560 Link Progressive Jackpot System, a new serial number is assigned.<br>3.  If Double Shot Favourites Standard Progressive is configured, the Display Controller with Media firmware version 'NXD0181B' must be enabled. | |
| **Application Reference Numbers** | 44-A0788/S03 |

| | |
|---|---|
| Monitoring System Software Update and New Subsidiary Equipment Interface Card | |
| **Manufacturer** | Aristocrat Technologies Australia Pty Ltd |
| **Category** | Subsidiary Equipment |
| **System Name 1** | System 7000 |
| **System Description** | |
| Data Gathering, Report Generating, Player Tracking / Bonus Points and Ticket In Ticket Out Validation, Dual Port Reconciliation, Take a Break, Extended Floor Configuration, Pre-commitment and Popup Messages. | |
| **Specification Number** | 1.SET06 |
| **System Name 2** | System 7000 |
| **System Description** | |
| Data Gathering, Report Generating, Player Loyalty / Bonus Points Pre-commitment and Popup Messages. | |
| **Specification Number** | 1.SEZ07 |
| **Submission Standards** | NS 10.1 + NSW Appendix (dated 24/11/11) |
| **Technical Standards** | NSW CPTS 2.3; TITO Technical Standard V4.20 |
| **System software Identifier** | 7.3.0.10 Single-site |
| | 7.3.0.10 Multi-site (Extended Floor Conf) |
| Interface card software details | |

| Device | Software ID |
|---|---|
| Player Marketing Module (PMM Mk7) | |
| PMM Mk7 | PMM7-4.03.bin |
| PMM Mk7 | PMM7-4.03.pof |

| | |
|---|---|
| **System Name 3** | System 7000 – Remote Site |
| **System Description** | |
| Data Gathering, Report Generating, Player Tracking / Bonus Points, Ticket In Ticket Out Validation, Dual Port Reconciliation, Take a Break, Extended Floor Configuration, Pre-commitment and Popup Messages. | |
| **Specification Number** | 1.SET07 |
| **System software Identifier** | 7.3.0.10 Multi-site |
| **Submission Standards** | NS 10.1 + NSW Appendix (dated 24/11/11) |
| **Technical Standards** | NSW CPTS 2.3; TITO Technical Standard V4.20 |
| Interface card software details | |

| Device | Software ID |
|---|---|
| Player Marketing Module (PMM Mk7) | |
| PMM Mk7 | PMM7-4.03.bin |
| PMM Mk7 | PMM7-4.03.pof |

| | |
|---|---|
| The above-identified System 7000 is approved to operate with the following approved cash redemption terminals | |
| **Device Name 1** | Sprintquip Cashback Centre |
| **Specification Number** | 1.SER00 |
| **Software Version** | TRMD4_09_0K5.S19 |

| | |
|---|---|
| **Device Name 2** | Sprintquip Ultra Centre |
| **Category** | Subsidiary Equipment |
| **Specification Number** | 1.SER01 |
| **Software Version** | 1.0.0.358 |
| **Device Name 3** | ecash Cash Redemption Terminal |
| **Specification Number** | 69.SER00 |
| **Software Version** | V2.3.41.80 |
| **Application Reference Number** | 01-A1408/S01 |

| Alternate ATA Graphics Server | | |
|---|---|---|
| **Device Name** | Kontron ATA Graphics Server | |
| **Manufacturer** | Aristocrat Technologies Australia Pty Ltd | |
| **Category** | Gaming Machine | |
| **Category Type** | Graphics Server | |
| **Specification Number** | 1.SES03 | |
| **Submission Standards** | NS 10.1 + NSW Appendix (dated 24/11/11) | |
| **Technical Standards** | NSW CPTS 2.3; NSW Jackpot TS Rev 1.2 | |
| LPJS Details 1 – Random | with Mk6 and Gen7 platforms | |
| **LPJS Type** | **Software Version** | **Specification Number** |
| Mikohn LPJS | CCCE44 | 32.YC000 |
| Paltronics LPJS | 52XO199C / 52XE199C | 52.YC000 |
|  | XST0207O / XST0207E | 52.YC000 |
| Paltronics LPJS | XSE0116O / XSE0116E | 52.YC001 |
| LPJS Details 2 – Hyperlink | with Mk6 and Gen7 platforms | |
| **LPJS Type** | **Software Version** | **Specification Number** |
| Hyperlink LPJS | SHL0328O / SHL0328E | 1.YA000<br>1.YH030<br>1.YH050<br>1.YH060 to 1.YH170 |
|  | a)  SHL0330O / SHL0330E<br>b)  SHL0332O / SHL0332E | 1.YA000<br>1.TH030<br>1.YH050<br>1.YH060 to 1.YH170<br>1.YH280<br>1.YH290 TO 1.YH310 |
|  | SHL0335O / SHL0335E | 1.YH000<br>1.YH030<br>1.YH050<br>1.YH060 to 1.YH170<br>1.YH280<br>1.YH290 to 1.YH310<br>1.YH320<br>1.YHD00 |
|  | SHL0404O / SHL0404E | 1.YA001 |
|  | SHL0501O / SHL0501E | 1.YA002 |
|  | SHL0502O / SHL0502E | 1.YA002 |
|  | SHL0505O / SHL0505E | 1.YA002 |
|  | SHL0600O / SHL0600E | 1.YA002 |
|  | SHL0603O / SHL0603E | 1.YA002 |
|  | SHL0604O / SHL0604E | 1.YA002 |

| LPJS Details 3 – Standard with Gen7 platforms | | |
|---|---|---|
| **LPJS Type** | **Software Version** | **Specification Number** |
| Standard LPJS | SHL0404O / SHL0404E | 1.YA001 |
| | SHL0603O / SHL0603E | 1.YA002 |
| | SHL0604O / SHL0604E | 1.YA002 |
| **Platform / Cabinet Details** | | |
| a)  Overhead Display Connection Only | | |
| Mk 6 | Mk 6 Xcite – Low Boy, Casino Top (Configured with either Hopper and or Ticket Printer option) <br> Slant Mk 6 – Round Top (Configured with Ticket Printer only) | |
| Gen7 | Gen7 Viridian – Chop Top (Configured with either Hopper and or Ticket Printer option) <br> Gen7 Upgrade XCite – Lowboy (Configured with either Hopper and or Ticket Printer option) <br> Gen7 Viridian Widescreen – Chop Top (Configured with either Hopper and or Ticket Printer option) | |
| b)  Overhead Display + Top Box LCD Monitor Connection | | |
| Mk 6 | Mk 6 XCite – Low Boy (with external LCD) (Configured with either Hopper and or Ticket Printer option) <br> Mk 6 (XTreme) – Casino Top (with in-machine LCD) (Configured with either Hopper and or Ticket Printer option) <br> Slant Mk 6 – Casino Top (with in-machine LCD) (Configured with Ticket Printer only) | |
| Gen7 | Gen7 Viridian – Casino Top (with –in-machine LCD)(Configured with either Hopper and or Ticket Printer option) <br> Gen7 Slant – Casino Top (with –in-machine LCD) (Configured with Ticket Printer only) <br> Gen7 Upgrade XCite – Lowboy (with external LCD) (Configured with either Hopper and or Ticket Printer option) <br> Gen7 Upgrade XTreme – Casino Top (with –in-machine LCD)(Configured with either Hopper and or Ticket Printer option) <br> Gen7 Viridian Widescreen – Casino (with –in-machine LCD) (Configured with Ticket Printer only) <br> Gen7 Vii Slant – Casino Top (with –in-machine LCD) (Configured with Ticket Printer only) | |
| **Previously approved games suitable for operation with this ATA Graphics Server** | All games previously approved for operation with the above-mentioned jackpot controllers are suitable for operation with the Kontron ATA Graphics Server. | |

**Specific Approval Conditions**

1. Each Kontron ATA Graphics Server operating within a venue must be authorised with the corresponding Specification Number.
2. The Kontron ATA Graphics Server must be connected to an approved Standard / Hyperlink / Random Linked Progressive Jackpot System as given above.
3. The Kontron ATA Graphics Server active external I/O ports must be housed in a cage fitted with a security seal to prevent connection or removal of data cables.
4. The Acres Doli Protocol functionality is not a subject of this approval.
5. 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.
6. The display is not to be used for the purpose of advertising or promotions.
7. The jackpot pool values are to be displayed to the players generally most of the time (i.e. the display must keep players informed of the current state of the jackpot(s)).
8. The number of jackpot levels displayed by the Kontron ATA Graphics Server of a selected Mystery Link should match the number of jackpot Levels configured in the Jackpot Controller.
9. The display is not to be used for feature or bonus games.
10. The display material is not to be offensive and harm minimisation must be considered.

| **Application Reference Numbers** | 01-A1390/S01 |