TechnicalBulletin 202111



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Parts are Parts



Figure 1 SIIG® USB to Serial Adapter

Part No. 302-100004R

Description: SIIG® USB-to-Serial Adapter

Usage: JCM applications such as the JCM ID-003 and JCM ID-024 Basic Driver and JCM Printer Basic Driver require an RS-232 connection. Many Laptop computers do not have the serial communications (RS-232) port required for these applications. The **SIIG USB-to-Serial Adapter (Figure 1)** supports communication to various JCM applications through the Laptop or PC's USB ports. Use the Laptop's or PC's Device Manager to identify COM & LPT Ports where the SIIG USB-to-Serial Adapter is connected and input that COM port number into the application.

Latest JCM Software Listing

UNIT	Country	ID	Version	Check Sum	CRC
UBA-10/11-SS	USA	ID-003	V-2.83-52	3CDD	D358
UBA-10/11-SS	USA	ID-024	V-2.83-25	F54F	6DCE
UBA-14/24-SS/SU	USA	ID-003	V-2.83-40	B026	1455
UBA-14/24-SS/SU	USA	ID-0G8	V-2.83-80	91A8	89B6
UBA-14/24-SS/SU	USA	ID-024	V-2.83-37	647C	05B2
UBA-14/24-SS/SU	USA	ID-028	V-2.83-25	34A9	87B4
iVIZION-100 SS/SU	USA	ID-003	V-2.84-44	94D4	0789
iVIZION-100 SS/SU	USA	ID-008	V-2.83-22	7DEB	39B4
iVIZION-100 SS/SU	USA	ID-024	V-2.84-15	C0FC	652D
iVIZION-100 SS/SU	USA	ID-028	V-2.86-31	5EB6	C1BA
iVIZION-100 SS/SU	USA	ID-0G8	V-2.89-42	EDD1	0779
UBA-10/11-SS	CAN	ID-003	V-2.82-52	B445	56DD
UBA-10/11-SS	CAN	ID-024	V-2.82-25	8FC3	D9AD
UBA-14/24-SS/SU	CAN	ID-003	V-2.82-40	CEF6	5E8C
UBA-14/24-SS/SU	CAN	ID-024	V-2.82-37	C66F	E2BE
UBA-14/24-SS/SU	CAN	ID-028	V-2.82-25	FD47	E01A
UBA-14/24-SS/SU	CAN	ID-0G8	V-2.82-74	F0D0	9716
iVIZION-100 SS/SU	CAN	ID-003	V-2.84-44	29AD	68F1
iVIZION-100 SS/SU	CAN	ID-024	V-2.84-15	F99C	D926
iVIZION-100 SS/SU	CAN	ID-028	V-2.84-31	6214	F0A6
iVIZION-100 SS/SU	CAN	ID-0G8	V-2.85-41	7FE8	B874

The Latest JCM Software Listing (shown above) identifies specific software versions that have been released to OEMs. It is the responsibility of the OEM to obtain all required approvals from Gaming Regulators and Jurisdictional Authorities necessary for use of approved software versions. Contact the Game Manufacturer (OEM) for information on specific software releases approved for use within your gaming jurisdiction.

JCM recommends using the latest version for maximum acceptance, security, and performance.

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Instructor-led events for all JCM products are also available. Full interaction between attendees and the Instructor meets the needs of your team.

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Technical Tip

Question: Which application is available for testing a JCM® GEN Series Printer?

Answer: JCM Global has released the JCM Printer Basic Driver Application (Figure 2). This application allows functional testing of GEN2U[™] or GEN5® Printers by printing a Test Ticket.

> The **Printer Configuration** interface displays the current firmware version installed and the Printer's communication settings.

The Printer Status section provides visual indication of all Sensor Status' and any errors.

The **Commands** section provides the following Printer testing options:

- Reset Resets the Printer;
- Clear Clears the Printer Status fields:
- Feed Feeds a blank Ticket through the Printer;
- Print Ticket Information Prints a Test Ticket with Communications and Printer Setup Information:
- Get Value Retrieves the Printer's CRC values.

The JCM Printer Basic Driver Application is available at no charge from the JCM Global Exchange site at https://exchange.jcmglobal.com.

For additional information on JCM Products, visit the JCM Global website at www.jcmglobal.com, or contact your local JCM Sales Representative at (800) 683-7248.

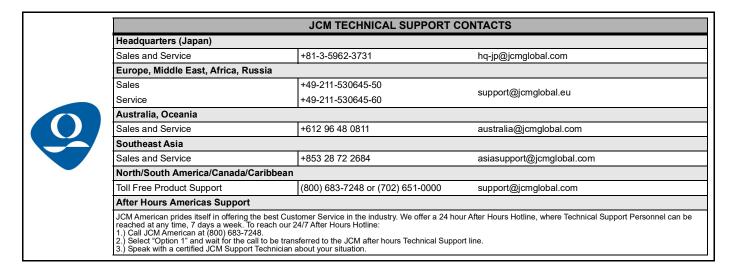


Figure 2 JCM Printer Basic Driver Application User Interface

Current Service Manual Releases

Product	Rev.	Product	Rev.
DBV-500 Operations Manual	1	TBV	4
DBV-400 Operations Manual	1	TBV-101-ASH	Α
DT-200 BlueWave 2	7	UBA-10/11/14/24/25	4
EBA-40	2	UBA-RC	4
ICB 3.0 Web Reports Ops Manual	3	UBA Pro RT/RQ	Α
iPRO	3	VEGA	5
iPRO-RC	4	VEGA-RC	3
iVIZION	7	FL Operator & Technician's Manual	3
JCM Tool Suite	4	GEN5 Operations Manual	2
PromoNet Marketing Studio	6	BlueWaveDX Tool (DT-300)	1
PromoNet Online Monitor	1		

To access JCM Product Manuals, visit: https://exchange.jcmglobal.com



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