

# DBVS

## Drawing Ball Validation System

### What is it?

The DBVS is designed to allow Lottery Staff and Auditors to easily verify a set of balls against a recorded weight set as valid.

The system is designed to work with RFID enabled SmartBalls as well as traditional (non RFID) drawing balls. When used with RFID enabled SmartBalls the DBVS System automatically identifies the ball number and stored security code. The computer controlled scale accurately records the weights of the balls with no chance of human error.

The DBVS stores all verified sets electronically. Reports are also created and stored electronically as PDF documents. Reports can also be printed directly from the DBVS.

The DBVS system is provided as a stand alone appliance along with a computer controlled digital scale.



**SMARTPLAY**  
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# DBVS

## Drawing Ball Validation System

### Software Features:

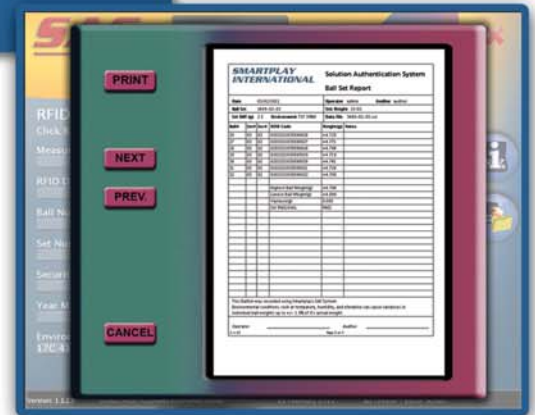
- ~ Easy to use Graphical User Interface guides staff through the process of verifying drawing balls.
- ~ Reports are automatically generated and stored as PDF documents.
- ~ Verification data is stored as comma separated values (.csv files) and can easily be imported into Microsoft Excel.
- ~ The System automatically tares the computer controlled scale, to reduce the chance of human error.
- ~ Full Audit trail of BallSet verification electronically recorded.
- ~ All pdf and csv files can be easily exported to a USB Flash Drive with a single click.
- ~ System Access is controlled by two user logins with passwords.

### System Features:

- ~ Computer Controlled Digital Scale is accurate to .001(g)
- ~ Weighs balls up to 200(g).
- ~ Weighs any size ball up to 100mm.
- ~ Integrated Draft Shield for increased accuracy.
- ~ Front facing USB port for exporting data to Flash Drive
- ~ RFID Antenna is integrated into the Scale.
- ~ Connects to a Standard VGA Monitor
- ~ Connects to many PostScript Printers to allow printing of reports directly from the appliance.

### Standard System Includes:

- ~ DBVS Appliance
- ~ Standard 17" LCD Monitor
- ~ Keyboard and Mouse
- ~ Digital Scale w/ Integrated RFID Antenna
- ~ Region Specific Power Supply



### Optional Features:

- ~ Customized Validation Reports
- ~ Customized Ball Set Reports
- ~ Large Format Display
- ~ Report Printer

### Electrical Specifications:

- ~ Available in 110/120V 60Hz or 220/240V 50Hz.

### Physical Specifications:

- ~ Appliance Footprint (Width x Depth) 10" x 8"
- ~ Scale Footprint (Width x Depth) 7.5" x 11"

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