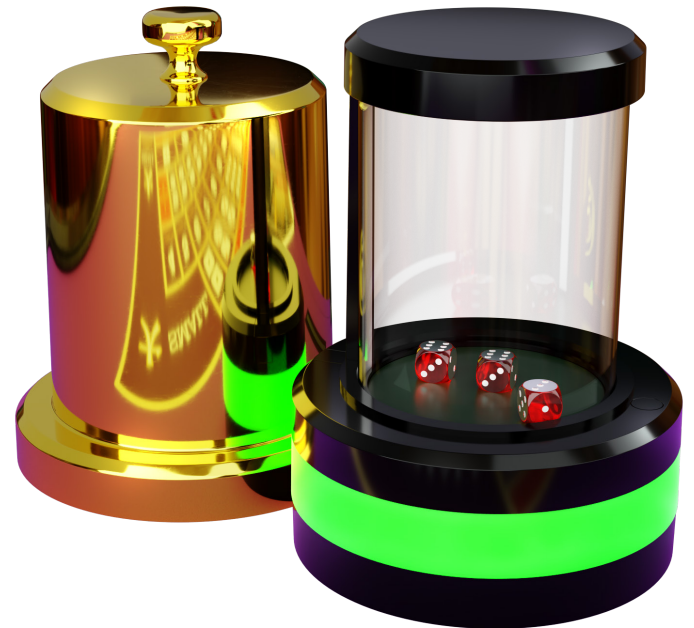
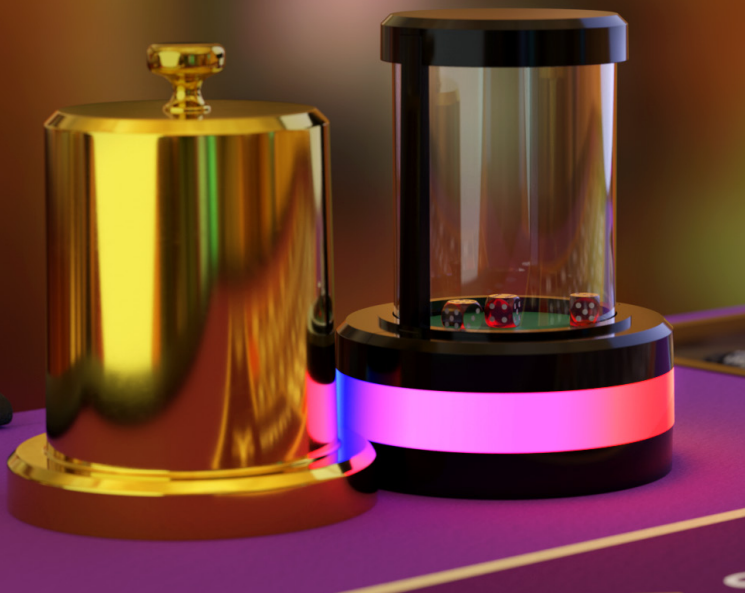


D-i-Shaker

TCSJOHNHUXLEY's latest automated D-i-Shaker is more reliable, quieter and secure than previous models and uses lighter materials to reduce dealer fatigue.



Features & Benefits

Patented shaking mechanism with additional settling shake to eliminate cocked or stacked dice

Lighter lid design than previous model (1/3 of the weight) to reduce dealer fatigue

Robust and reliable to withstand 24-hour operation

Built-in camera for dice recognition

Lid-on and Lid-off game play

Lights in the base show game states and attract modes

Fits same footprint as previous model

Re-designed flatter, more robust glass cylinder

Customisable lid and body colours

New Dice Recognition System for increased security

Suitable as standalone unit for ETGs or iGaming use

Increased Security

Designed to be fully integrated as part of the Sicbo game electronics as well as stand-alone for ETGs, or iGaming use, the D-i-Shaker provides added integrity to the game sequence.

Dice are shaken in quick succession to randomise the outcome and for increased security, the game is automatically aborted if the cover is lifted during the shake or at any other inappropriate stage of the game.

D-I-SHAKER

Patented Shaking Mechanism

The D-i-Shaker is fully enclosed by a new tougher glass cylinder which is resistant to impacts from the dice and covered by a removable lid which comes in customisable colours.

With a base that fits the same footprint as the previous model, the D-i-Shaker uses a motor to shake the dice. This has enabled an overall lighter design and incorporates a new patented shaking mechanism that provides an additional settling 'shimmy' shake in its cycle which helps to eliminate any cocked or stacked dice.

Built-in Shake Data

The Dice Shaker has built-in shake data storage such as serial numbers and the number of shakes which helps to manage dice changes and maintenance schedules.

Dice Recognition System (DRS)

In recent years casinos have been hit by issues of security and dealer/player collusion on the game of Sicbo, in addition manually reading dice results has always left room for human error. The Dice Recognition System mitigates these risks, bringing added security to the game of Sicbo.

DRS is a technology that allows the automatic recognition of the dice in a shaker. The system consists of advanced image analysis software, a camera and lighting that is installed in the dice shaker.

The system is designed to be driven from a Sicbo table PC or an online gaming application. Once 'No More Bets' has been called, the DRS unit extracts the dice results from an image which is captured from a camera inside the Dice Shaker.

Product Specifications

Dice Shaker Height above table (without cover)	255mm	10.03in
Dice Shaker Width above table (without cover)	190mm	7.48in
Weight of Lid	350g	0.77lbs
Colour Selection	Customisable lid colour	
LED Lights	Yes - lights change to show game status	
Operating Voltage	110v - 240v	
Compatible Products	TCSJOHNHUXLEY Winning Number Displays and Blaze Sicbo Tables	

