

chip tray

**PENDING
PATENT**

Automatic recording of chips

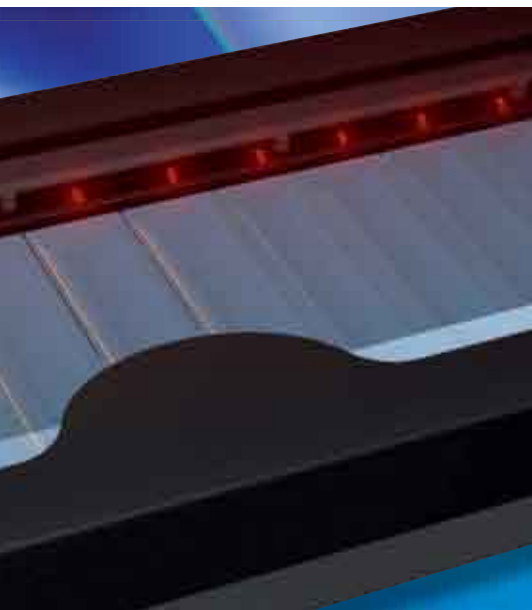
The Chip Tray is a device that allows you to know the number of value chips a table has at all times. The number of chips is displayed above or below each slot, depending on the type.

Player satisfaction and casino productivity increase as there are less interruptions to the game.

Slots come in different dimensions to hold chips of various weights and sizes. The settings module allows the operator to define the weight and value of chips to be held in each slot.

Currently the most reliable technology!





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The advantage of our **Chip Tray** device is that it weighs chips which therefore need not be sorted manually.

Furthermore, you will not have to interrupt the game to check the table chip load, as **Chip Tray** automatically and at all times indicates the number of chips in each slot.

If you connect **Chip Tray** into the Table Pilot casino management system, the table chip load information is automatically transferred to the system. Dealer changes are therefore faster and do not interrupt the game.

Chip Tray displays the number of chips in each slot. If a slot is empty, the nominal value of chips is displayed so that the user knows which chips the slot should hold.

The accuracy of this device is guaranteed by safeguards, such as the warning displayed in the event of external influences.

Chip Tray is suitable for American roulette and card tables. In the first case, it is placed on a table, and in the second case it is installed inside the table. In both cases it is protected with a lock and a switch that signals the presence of the lid.

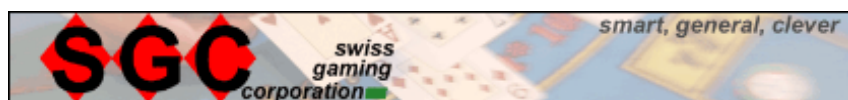
Table Chip Tray (for American roulette tables), technical specifications:

- 2 x 8 slots, of which 12 slots are 45 mm in diameter and 4 slots are 51 mm in diameter
- outside dimensions: 475 mm (L) x 300 mm (W) x 420 mm (H)
- Voltage: 12 V
- Connection: USB 2.0

In-built Chip Tray (for card tables), technical specifications:

- 14 slots, of which 10 slots are 40 mm in diameter and 4 slots are 45 mm in diameter
- Inside dimensions: 638 mm (L) x 244 mm (W) x 76 mm (H)
- Outside dimensions: 681 mm (L) x 281 mm (W) x 90 mm (H)
- Voltage: 12 V
- Connection: USB 2.0

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