

ROULETTE DELUXE DISPLAYS



The ideal combination of elegant design and new technologies camera recognition makes CMS Group European leader in winning number display technology. The CMS displays deliver unrivalled quality and performance. Our displays deliver fully integrated solutions, which give operator the power of marketing and advertise solutions.

The Display is multifunctional with the winning number shown by a simulated roulette wheel. A separate area displays the last 10, 15, 20 numbers, statistics for even/odd, black/red numbers, dozens and hot/cold numbers. A user programmable scrolling message line is also included making this one of the most versatile displays on the market.



Featuring multiple, easy to use format display options, the CMS makes it easy for operators to display current game results and trends on a table mounted LCD display.



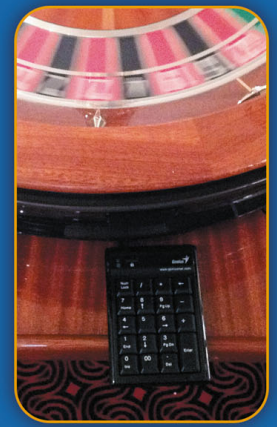
You can show up to 5 numbers of "Hot/Cool numbers" statistics. This function is very attractive to many Roulette players. "Hot" numbers are most frequently winning numbers for the period preset by casino manager. "Cold/Cool numbers" are the rarest numbers for the period preset by casino manager.



CMS STANDARD DISPLAYS



- 23"-32" standard screens
- Thinner than before
- Easy Up/Down adjustment
- User changeable scrolling message line
- Has manual input for extreme situation
- Metal stand, 90 degree rotation, easy Up/Down adjustment
- Animated number notation
- Design changing possibility
- Wheel analysis
- Landscape screen orientation



A dual display version is also available. Separate area displays (the last 20 numbers), statistics for: even/odd black/red, dozens, hot/cold. Operators are also able to display a multitude of different file-types and streamed video content.. This enables casinos to display casino promotions, or feature news and major sporting events. Individual passwords setup to restrict access to Display software adjustments. The ordinary personnel cannot change the important adjustments which were made by the casino manager.