## Counter Recorder

## Security Solution Leader









# Money Counter Recording System [IP CCTV SYSTEM]

Even Full HD cameras can not recognize the counter digit of money counters

It's only possible to recognize in Counter Recorder.



\* This image is Hanabank Gang-nam branch recording display

The counter recorder is a device that enables you to search the money counter amount ((number of bills) together when you search for money counter data by overlapping on installed CCTV images.





The bank counter recording system could be used as evidence data when it happens to disputes with customers by simultaneously researching the bill count amount after recording of transactions between bank clerk and customer.



KRW 10,000 100pieces
Total amount ₩1,000,000 display



This is a comparison picture of before and after counter recorder, and the camera is Full HD 2.1MP

#### \* Counter Recorder

Self-diagnosis function, alarm and communication status check function.

Up to 16 money counters can be installed on one camera screen

Up to 128 money counters can be installed in one NVR

NVR<->BCR1600 USB 2.0/3.0 supported

BCR1600<->BCR300 RS485

Ensuring system stability with distributor support



SCR-T300



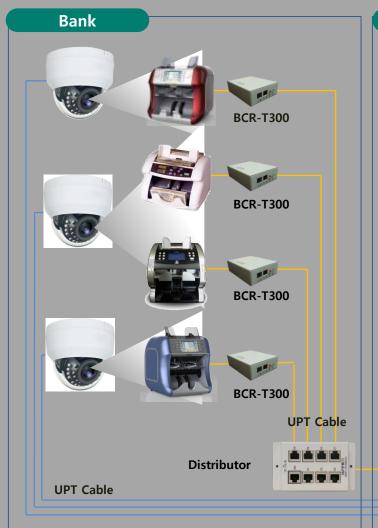




#### IP NVR CCTV SYSTEM



- ♦Up to 128 bank money counters can be installed in the NVR.
- **♦** Data values can be moved freely.
- ♦You can adjust freely the font color and size of character according to the background color.
- ◆Depending on the money counter model, the sum total is displayed.
- ◆ Depending on the money counter model, currency, such as won, dollar, yen, yuan, etc., are displayed automatically.
- ◆As the first development company, we have got the patent and secured the technical power
- ♦and reliability by installing and operating the banking system for 12 years



### CCTV RACK





#### Pin Hole Camera

#### **CD / ATM Camera**





- 1 / 2.8 "2.3M SONY CMOS Image Sensor
- Full HD resolution 1920x1080p / 30fps,
- Innovative RGB correction for high quality
- ONVIF: Supported
- Wide Area Compensation (WDR)
- Digital Noise Reduction (2D / 3D)
- Correct the contrast difference of the screen (ACE)
- Correction of center-to-periphery brightness difference

#### when using wide-angle lens

- Real-time defect correction and manual correction (manual: 1024)
- Fog correction function
- Highlight function (HLM)
- Object motion detection function
- Picture distortion correction / Image rotation function
- H.264, MJPEG dual codec triple streaming support
- Privacy function supported
- Poe supported
- OSD supported



IP IR Dom Camera



IP IR Housing Camera

