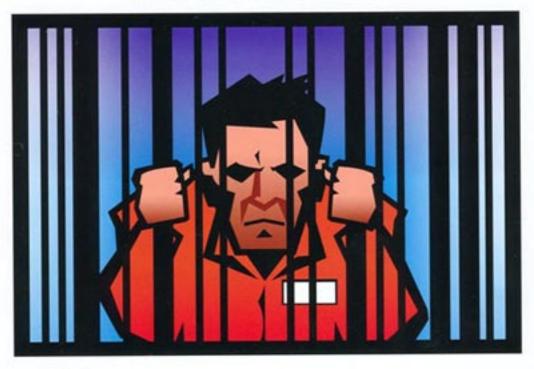
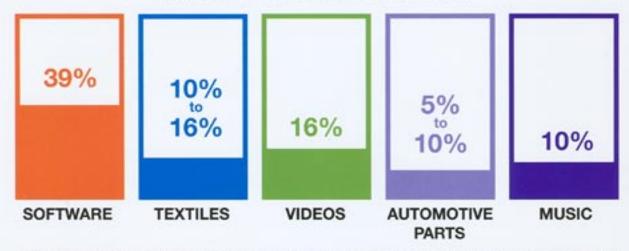
Security CINIDE TO CRACKDOWN ON COUNTERFEITING





COUNTERFEITING AND FRAUD COST INDUSTRY WELL OVER \$200 BILLION ANNUALLY.

The European Commission estimates that counterfeit products represent a growing percentage of worldwide sales:



24 multi-national companies have become voting members, and 72 additional major manufacturers with worldwide distribution have become general members of QBPC (Quality Brands Protection Committee) to fight counterfeiting.

"No industry is immune and no borders are respected when counterfeiters trade in fake goods."

-Tim Trainer, President, International Anti-Counterfeiting Coalition

The Watson Label

SecurityC(||)DE"IS A NEW, PROPRIETARY BAR CODE LABEL SYSTEM WITH MULTIPLE LEVELS OF SECURITY THAT INTEGRATES:

- DATA COLLECTION
- PRODUCT TRACEABILITY
- AUTHENTICATION
- ANTI-COUNTERFEIT SECURITY

IN ONE, TRADITIONAL BAR CODE LABEL AT A FRACTION OF THE COST OF RFID.

SecurityCODE™ integrates both overt and covert anti-counterfeiting features to create a unique, distinctive looking label that will confound even the most sophisticated counterfeiters.

OVERT SECURITY: A standard bar code in your choice of symbology is interleaved with contrasting color text between the bars and spaces producing a bar code that is not easily reproduced.

COVERT SECURITY: Secondary data is incorporated within the bars of the bar code. Dynamic algorithms create unique, hidden patterns in each bar code.

IIIOVERT SECURITY III IIII

THE HUMAN READABLE PORTION

Watson's unique, patent pending technology interleaves human readable messages within the bar code.

OPTION 1

Your text or logo transforms an ordinary bar code into a design element.

3 1234 000000001 6



OPTION 2

By incorporating the bar code human readable within the bar code you can achieve up to a 25% space savings and a larger human readable number. Or, make a larger bar code "target" within the same label size.







OPTION 3

An extra check digit or other information which is dynamically generated can be added for additional security.



THE HIDDEN PORTION

Secondary data, dynamically positioned within specific bars of the bar code, creates a unique pattern within each bar code. This takes the form of tiny dots which have the appearance of printing flaws. In addition to these tiny dots, thin dark colored stripes can be positioned dynamically within the bars of the bar code. The combination of these elements creates a covert security check digit invisible to the casual observer. Even under magnification it would be difficult to spot.

> Dynamically Embedded Security Marks: A moving target that will confound counterfeiters.



Enlargement

Covert Blue Security Marks

SecurityC(||)DE; AN EXCITING NEW SECURITY LABELING SYSTEM FOR:

AUTOMOTIVE PARTS

ENTERTAINMENT TICKETING

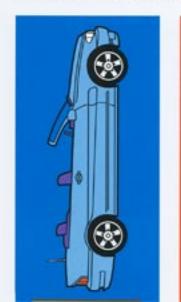
PHARMACEUTICAL PACKAGES

CDs & DVDs

APPAREL

ELECTRONICS

HEALTHCARE PRODUCTS

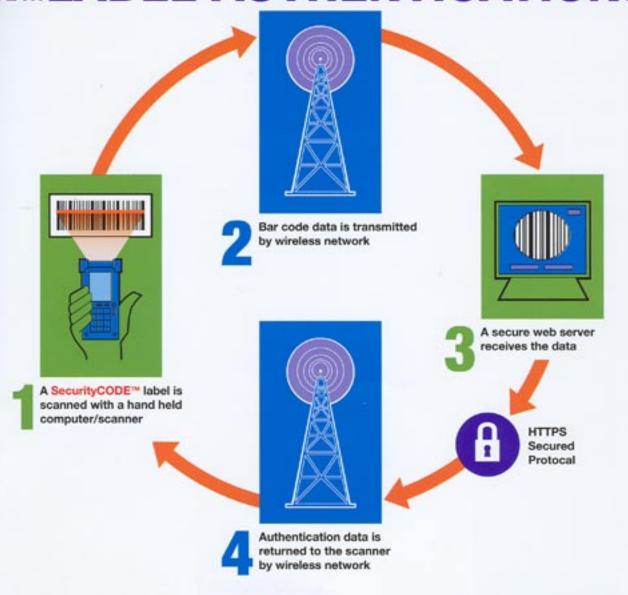








IIIILABEL AUTHENTICATIONII



OPTIONS TO EXPAND THE VERSATILITY OF Security C BAR CODE LABELS

Watson Label Products' SecurityCODE™ labels are pre-printed. However, for end users who need to print labels in-house, Watson's proprietary technology can be licensed.

Watson's pre-printed labels can incorporate added features to further enhance the overt and covert security features of the labels:

RFID

HOLOGRAMS

VOID PATTERN
TAMPER-EVIDENT ADHESIVE

DESTRUCTIBLE VINYL
TAMPER-EVIDENT FACE STOCK

SLIT EDGES DIE CUTTING

INVISIBLE INK IMPRINTING





DATA COLLECTION · PRODUCT TRACEABILITY · AUTHENTICATION · ANTI-COUNTERFEIT SECURITY

in one, traditional bar code label at a fraction of the cost of RFID.



Watson Label Products

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