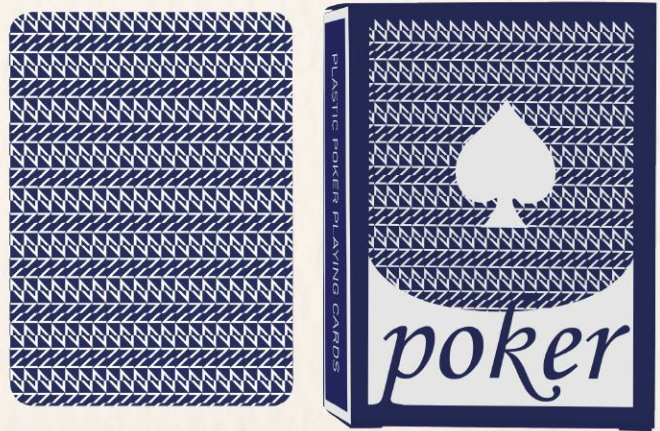




## NXP® MIFARE® Ultralight® EV1 PVC RFID Playing Cards

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|                  |                                  |
|------------------|----------------------------------|
| SKU:             | RS-UTL-PVC-8863                  |
| Chip Type:       | NXP® MIFARE® Ultralight® EV1     |
| Frequency:       | HF 13.56 MHz                     |
| Read Range:      | Up to 10 m                       |
| User Memory:     | 384 bits                         |
| Protocol:        | ISO/IEC 14443-A                  |
| Characteristics: | Waterproof and Tear-Resistant    |
| Industry:        | Entertainment                    |
| Applications:    | Casinos, Magic Shows, Collectors |

The 88×63×0.34 mm RFID Playing Cards are manufactured from durable PVC and integrated with NXP® MIFARE® Ultralight® EV1 chips featuring remarkable counter transaction efficiency and contactless transmission of data, combining the elegance of traditional decks with advanced RFID functionality. These cards provide seamless interaction, rapid data processing, and enhanced reliability, making them well-suited for professional casinos, magicians, and modern gaming enthusiasts.

Designed to deliver secure and efficient traceability, they enable automation and improved control within card-based activities. By blending classic card aesthetics with cutting-edge smart technology, these RFID playing cards set a new benchmark for interactive entertainment and collection.

|                      |                       |                                                         |
|----------------------|-----------------------|---------------------------------------------------------|
| Physical Information | Material              | PVC                                                     |
|                      | Size                  | 88×63×0.34 mm (L×W×T)                                   |
|                      | Weight                | 160 g (1 deck of 54 cards)                              |
|                      | Printing              | Offset printing                                         |
|                      | Artwork               | Public printing, Custom printing                        |
|                      | Finish                | Frosted finish, Matte finish                            |
|                      | Characteristics       | Waterproof and tear-resistant                           |
|                      | Storage Environment   | +18°C~+28°C, 40% ~ 60% RH                               |
|                      | Operating Environment | -20°C~+50°C, 20%~80% RH                                 |
|                      | Handling Precautions  | 1.Do not bend.<br>2.Keep away from water and collision. |
|                      |                       |                                                         |

|                       |                        |                              |
|-----------------------|------------------------|------------------------------|
| Technical Information | Operating Frequency    | 13.56 MHz                    |
|                       | Communication Protocol | ISO/IEC 14443-A              |
|                       | Chip Type              | NXP® MIFARE® Ultralight® EV1 |
|                       | Anti-collision         | 32 bit password protection   |
|                       | User Memory            | 384 bits                     |
|                       | Read Range             | Up to 10 m                   |

|                     |                  |                                 |
|---------------------|------------------|---------------------------------|
| Packing Information | Packing Format   | Packed in Box                   |
|                     | Packing Quantity | 1 decks/box, 50 boxes/ carton   |
|                     | Carton Size      | 32.5×24.5×21.5 cm, G.W.: 9.5 kg |

● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
 ● **Product Updates and Revisions:** rfidbridge.com may change products, specs, or services at any time without prior notice.
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