

Descripción del producto

Etiqueta de alta calidad al por mayor del llavero del control de acceso de Rfid de la historieta del diseño de la moda



Ventajas:

1. Resistente al polvo, suciedad y humedad.
2. Posibilidad de combinar dos tecnologías en un llavero.
3. Adecuado para uso interior y exterior
4. Se encuentra disponible una atractiva paleta de colores al igual que un servicio de codificación competente.
5. Personalización: el llavero rfid se puede personalizar mediante impresión a todo color o grabado láser de larga duración, utilizando su logotipo, un número o cualquier motivo gráfico.

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colloreresponsibilities
to the community

Identification of the following variables:
 1. **Demographics:** Age, gender, education level, income, marital status.
 2. **Health Status:** Current health conditions, chronic diseases, mental health status, physical activity levels.
 3. **Lifestyle Factors:** Diet, exercise, stress management, sleep patterns, substance use.
 4. **Social Support:** Family structure, social network, community involvement, perceived social support.
 5. **Environmental Factors:** Living conditions, access to healthcare, neighborhood safety, pollution levels.
 6. **Psychological Factors:** Coping mechanisms, resilience, optimism, self-efficacy, perceived stress.
 7. **Healthcare Utilization:** Frequency of doctor visits, adherence to medical advice, use of preventive services.
 8. **Genetic Factors:** Family history of chronic diseases, genetic predisposition to certain conditions.
 9. **Behavioral Factors:** Smoking status, alcohol consumption, risk-taking behaviors.
 10. **Healthcare Access:** Proximity to healthcare facilities, insurance status, financial barriers to care.
 11. **Health Literacy:** Understanding of health information, ability to make informed decisions.
 12. **Healthcare Quality:** Quality of care received, patient satisfaction, continuity of care.
 13. **Healthcare Costs:** Out-of-pocket expenses, insurance premiums, financial burden of care.
 14. **Healthcare System:** Structure of the healthcare system, availability of services, coordination of care.
 15. **Healthcare Policy:** Government policies, regulations, funding for healthcare.
 16. **Healthcare Research:** Latest findings, clinical trials, evidence-based practice.
 17. **Healthcare Education:** Training for healthcare providers, public health education, patient education.
 18. **Healthcare Technology:** Use of electronic health records, telemedicine, medical devices.
 19. **Healthcare Ethics:** Principles of medical ethics, patient autonomy, informed consent.
 20. **Healthcare Law:** Regulations governing healthcare practice, malpractice litigation, patient rights.
 21. **Healthcare Economics:** Cost-effectiveness of care, health disparities, economic impact of disease.
 22. **Healthcare History:** Evolution of healthcare, historical trends, cultural differences in care.
 23. **Healthcare Future:** Emerging technologies, predicted trends, challenges ahead.
 24. **Healthcare Impact:** Effectiveness of interventions, impact on population health, quality of life improvements.
 25. **Healthcare Evaluation:** Methods for assessing healthcare performance, patient feedback, outcome measurement.
 26. **Healthcare Innovation:** Development of new treatments, medical devices, healthcare delivery models.
 27. **Healthcare Collaboration:** Partnerships between healthcare providers, academia, industry, government.
 28. **Healthcare Communication:** Patient-provider communication, public health messaging, media coverage.
 29. **Healthcare Policy Implementation:** Strategies for translating policy into practice, monitoring and evaluation.
 30. **Healthcare Research Funding:** Sources of funding, allocation of resources, priorities for research.
 31. **Healthcare Research Methods:** Clinical trials, observational studies, qualitative research, quantitative research.
 32. **Healthcare Research Results:** Findings from research, implications for practice, areas for further study.
 33. **Healthcare Research Dissemination:** Sharing research findings, publishing in peer-reviewed journals, presenting at conferences.
 34. **Healthcare Research Translation:** Applying research findings to clinical practice, improving patient care.
 35. **Healthcare Research Ethics:** Ethical considerations in research, protection of human subjects, informed consent.
 36. **Healthcare Research Regulation:** Oversight of research, approval processes, compliance with regulations.
 37. **Healthcare Research Quality:** Standards for research, quality assurance, peer review.
 38. **Healthcare Research Impact:** Contribution of research to healthcare knowledge, impact on patient outcomes.
 39. **Healthcare Research Collaboration:** Multidisciplinary research, interdisciplinary research, international collaboration.
 40. **Healthcare Research Communication:** Effective communication of research findings, public engagement.
 41. **Healthcare Research Policy:** Policies governing research, funding priorities, regulatory framework.
 42. **Healthcare Research Economics:** Cost of research, economic impact of research, funding sources.
 43. **Healthcare Research History:** Evolution of research, historical context, cultural influences.
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 137. **Healthcare Research Quality:** Standards for research, quality assurance, peer review.
 138. **Health**



presentacion de producto

Servicio personalizado especial por su elección:

1. Hay diferentes fichas disponibles;
2. Impresión: color liso, serigrafía, impresión de LOGO, impresión en offset, etc .;
3. Material: silicona, ABS, PVC, cuero, etc.

Mas opciones.

El llavero de silicona, también llamado etiquetas, llavero, llavero, transpondedor, es una solución más conveniente y moderna para las aplicaciones de control de acceso / identificación de personal. Están hechas de un material de silicona duradero, que hace que el llavero sea resistente al agua y al polvo.

Para proporcionar un producto de mayor valor agregado, el llavero es totalmente compatible con la impresión de logotipo, el grabado láser y la impresión de números. La etiqueta está disponible con una amplia gama de tecnología RFID, desde baja frecuencia 125 KHz hasta alta frecuencia 13.56 MHz, por lo que proporciona una solución óptima para diferentes aplicaciones RFID. Diferentes colores y más estilos para su elección. Aceptamos la fabricación OEM de llavero inteligente RFID.





Aplicación del producto

Solicitud de llavero RFID

El llavero es adecuado para Sistemas de bloqueo inteligente, control de acceso, registro de horarios de trabajo, pago sin contacto o sistemas de emisión de boletos de transporte público.. Y el llavero tiene un anillo de metal, por lo que se puede unir a un llavero.





APPLICATION

Más llavero ABS



Excepto el ABS003, nuestra fábrica también puede fabricar el colector ABS en otro diseño de forma. Arriba están nuestros otros 10 diseños diferentes. Puede hacer clic en la imagen para ver más detalles.

Embalaje y envío

Embalaje:

200 unids por bolsa y 10 bolsas por caja. El tamaño estándar de la caja de embalaje es: 26X22X23 cm, peso: 13 kg

O según los requisitos del cliente.



200 unids por bolsa.

Hay 200 unidades de llavero en una bolsa.

O según los requisitos del cliente.

1000 unids por caja.

5 bolsas en una caja de cartón, total 1000 unids.

El tamaño estándar de la caja de embalaje es:

49X25X25 cm, peso: 18 kg

Productos relacionados

Tenemos muchos tipos de estilos para elegir los siguientes modelos, con frecuencia diferente de 125 kHz, 13.56 mhz y 860-960 mhz, y material disponible, como ABS y cuero.

Los precios a continuación son nuestro estilo para que usted elija, y podemos personalizarlos según lo solicite.



ACM-ABS003

Impermeable azul 125 KHz
Proximidad RFID Puerta inteligente
Control de acceso Llaveró / Llaveró /
Etiqueta dominante Precio bajo.

ACM-ABS008

Venta al por mayor sin contacto a
prueba de agua Keyfob 125 Khz
Proximidad personalizada Smart
Control de acceso llaveró / Key Tag.

ACM-ABS004

Venta al por mayor Precio bajo
125KHz TK4100 RFID logotipo
imprimible Proximidad Control de
acceso inteligente Llaveró / Llaveró /
Etiqueta dominante.





ACM-ABS001

125KHz RFID Proximidad pasiva Abs
de baja frecuencia Control de acceso
inteligente Llavero / Llavero /
Etiqueta de llave fuente de fábrica.

ACM-ABS006

China Fábrica Rfid Proximidad ABS
Impermeable 125KHz TK4100
Control de acceso inteligente Llavero
/ Llavero / Etiqueta dominante Precio
de promoción.

ACM-KEYFOB036

Fábrica de cuero negro RFID logo
imprimible pasivo 125 KHz EM

Nuestro servicio

- 1, cualquier consulta será contestada dentro de 24 horas
- 2, fabricante profesional y proveedor, Bienvenido a visitar nuestro sitio web y nuestra fábrica
- 3, OEM / ODM disponible
- 4, alta calidad, diseño de fashion, razonable y & precio competitivo, plazo de ejecución rápido
- 5, servicio post-venta:
 - 1), todos los productos habrán sido estrictamente controlados en casa antes de embalar
 - 2), todos los productos serán embalados bien antes de enviar
 - 3), todos nuestros productos tienen una garantía de 2-3 años si el daño no es causado por humanos
- 6, entrega más rápida : Alrededor de 1 ~ 5 días para orden de la muestra, 7 ~ 30 días para la orden a granel
- 7, pago: Puede pagar el pedido a través de: T / T, Western Union, Paypal, Ali trade assurance
- 8, envío: Tenemos una fuerte cooperación con DHL, FEDEX, TNT, UPS, EMS, Forwarder por SEA y por AIR, También puede elegir su propio promotor de envíos.

Preguntas más frecuentes

Q: 1. ¿Cómo puedo hacer un pedido?

A: Por favor, indique su requerimiento por correo. Luego, le enviaremos la oferta lo antes posible, después de la confirmación del pedido, organizaremos la producción lo antes posible.

Q: 2. ¿Qué pasa con el pago y envío?

A: Garantía de comercio y T / T, Paypal, Western Union.

Los clientes pueden elegir por mar, aire o expreso (DHL, FedEx, TNT UPS, etc.)

Q: 3. ¿Cómo puedo obtener una muestra para comprobar su calidad?

A: podríamos proporcionarle la muestra gratuita, y el costo de flete pagado por usted.

Q: 4. ¿Cuánto tiempo puedo esperar para obtener las muestras?

A: depende de la cantidad Normalmente 3-7 días para 5000pcs y 7-15 días para 100,000pcs

Q: 5. ¿Se pueden personalizar sus productos?

R: Casi todos sus productos están personalizados, incluyendo la materia, el tamaño, el grosor y la impresión. Las órdenes del OEM son altamente agradables

Q: 6. ¿Eres una empresa comercial o una fábrica?

Somos uno de los mayores fabricantes de tarjetas RFID / etiquetas NFC / RFID keybod / pulsera RFID,

lector de RFID y productos de control de acceso en China desde hace más de 20 años.