

GADNIC

MANUAL DE USUARIO

MOCHILA SEMI RÍGIDA

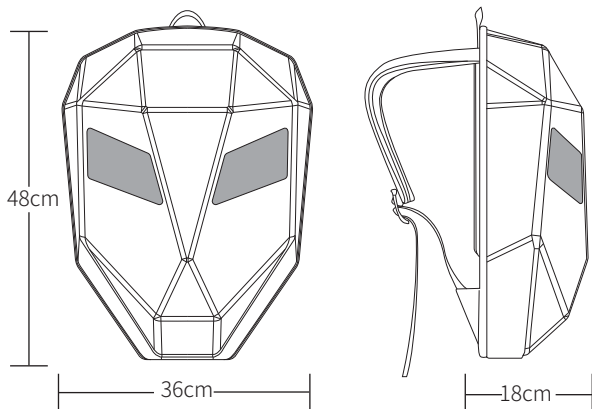


ACCMOT40

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1. Parámetros del producto



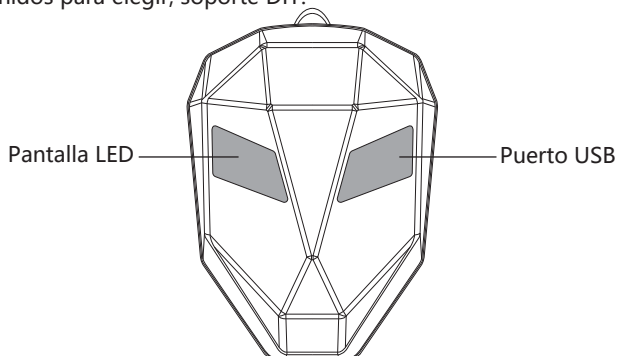
Tamaño de la mochila	36*18*48CM	Alimentación	Banco de energía
Material de la mochila	ABS+PC+1680PVC	Alimentación	5V

AVISO

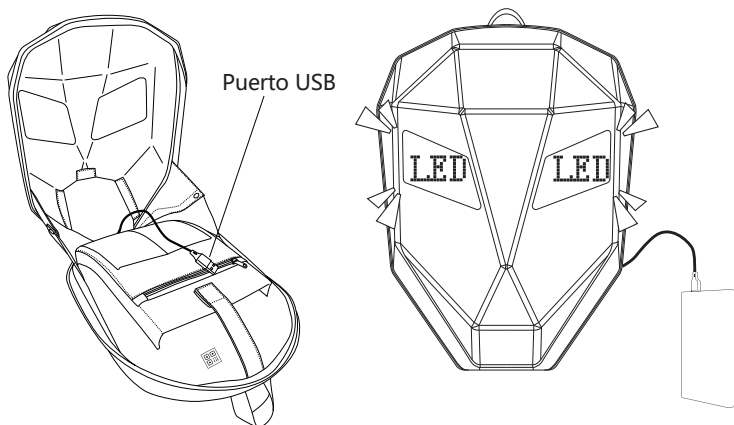
- ❗ No doble la pantalla LED, evite el LED en un ambiente húmedo
- ❗ Contiene componentes electrónicos de precisión, mantener seco
- ❗ No presione el panel frontal y la parte de la pantalla de la mochila
- ❗ No presione el panel frontal y la pantalla de la mochila
- ❗ Evita que objetos punzantes rayen la mochila
- ❗ No expongas la mochila a sustancias corrosivas
- ❗ Utiliza un cargador normal del fabricante
- ❗ Por favor, guarde el código QR dentro de la mochila

2. Presentación del producto

1. Después de conectar a Bluetooth, contenido de la pantalla se puede cambiar en tiempo real a través de la aplicación. Un montón de contenidos para elegir, soporte DIY.



2. La pantalla necesita una fuente de alimentación de 5V, busque el puerto de alimentación USB dentro de la bolsa y conéctelo al banco de alimentación, la pantalla se encenderá.



3. Instalar la APP "LOY EYES"

1. Descarga la aplicación "LOY eyes" e instálala en tu teléfono.

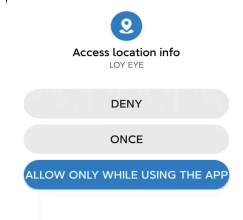
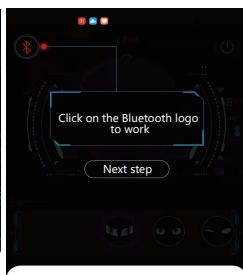
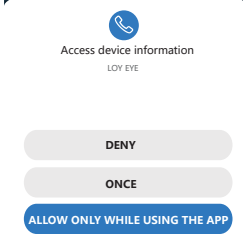
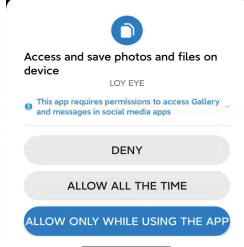
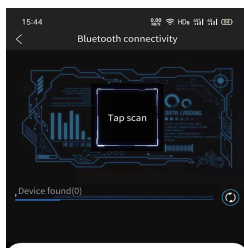


LOY EYES



Escanee este código QR
para descargar

2. Después de la instalación se requiere autorización para el primer uso, de lo contrario no se puede utilizar normalmente.



4. Conectar Bluetooth

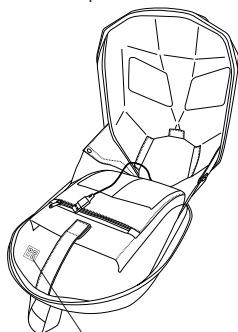
La APP debe estar conectada a Bluetooth para que funcione la mochila. Dos métodos de conexión:

Método 1 Escanear la conexión

Haz clic en el icono Bluetooth para entrar en la página de conexión Bluetooth



Haga clic en el botón de escaneo, escanear el código QR en la mochila para atar



Código QR

Método 2 Conexión a la lista

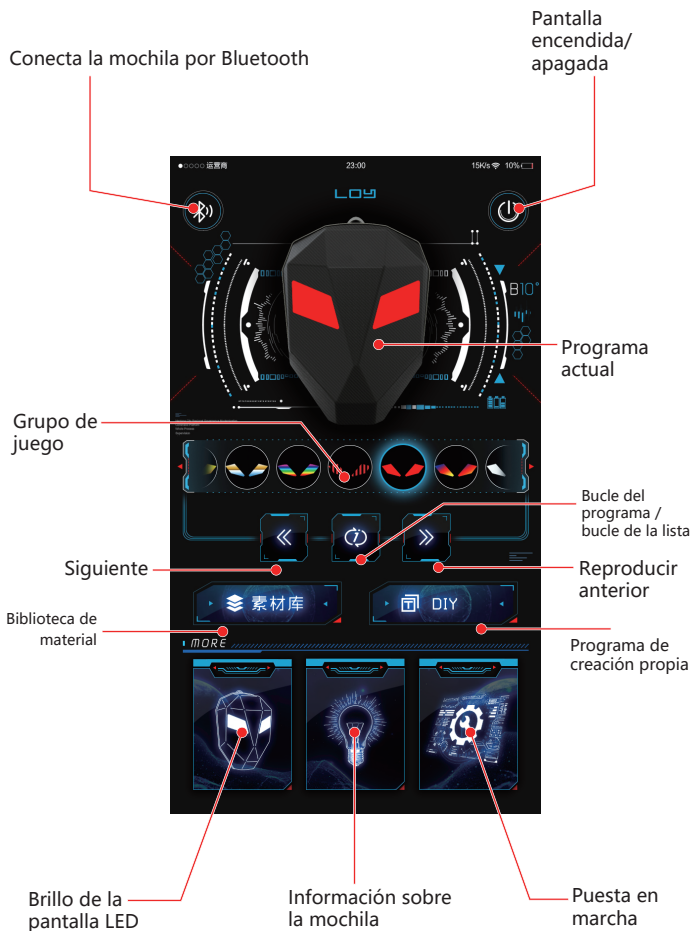
Haga clic en el icono Bluetooth para acceder a la página de conexión Bluetooth.



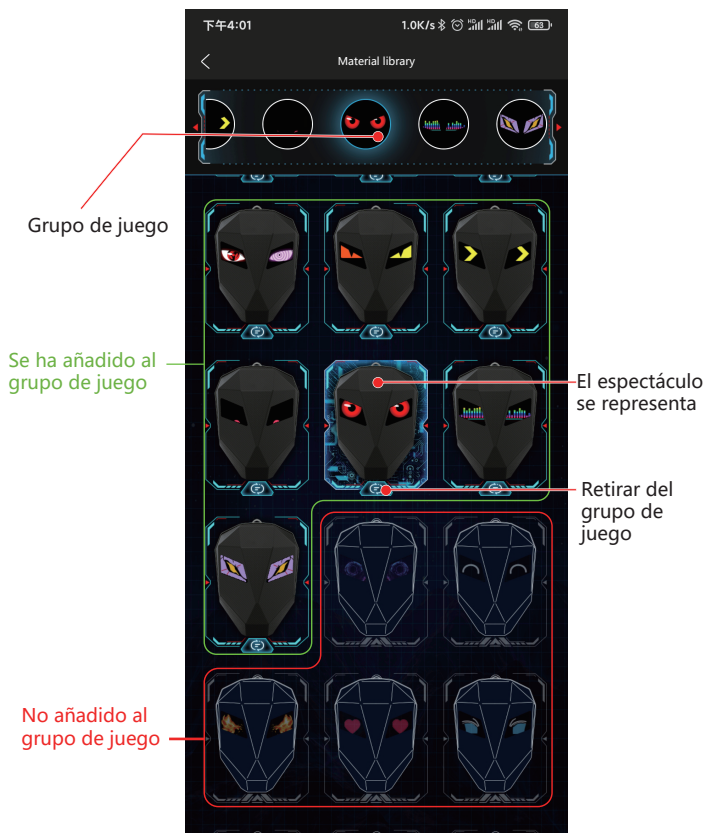
Sólo tienes que hacer clic en el número de tu dispositivo Bluetooth para conectarte a él.



5. Función de la aplicación



6. Biblioteca de material



7. Programa de creación propia

Programas de creación propia que se han añadido al grupo de juego

DIY

下午4:33 9.2K/s

Grupo de juego

Programas de creación propia que no se han añadido al grupo de juego

Reproducción de un programa propio

Retirar del grupo de juego

Vacante

Haga clic en Nuevo programa

Push action para borrar el programa

IMPORTANT TIP

Tips

Are you sure you want to delete this material?

cancel confirm

DIY text

Picture / Animation

Después de seleccionar el tipo de programa a crear, comience a crear el programa

8. Puesta en marcha

Idioma

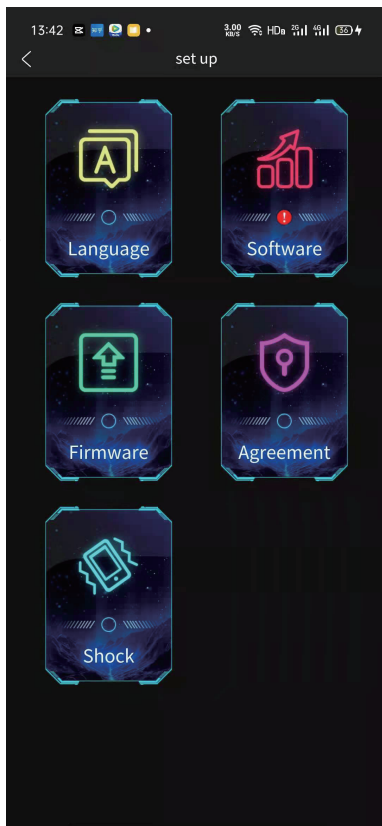
Cambia el idioma de funcionamiento de la APP
Soporta 13 idiomas

Firmware

Comprueba y actualiza la versión del firmware de la mochila inteligente

Sacudida

Activar/desactivar la vibración y los efectos de sonido



Software

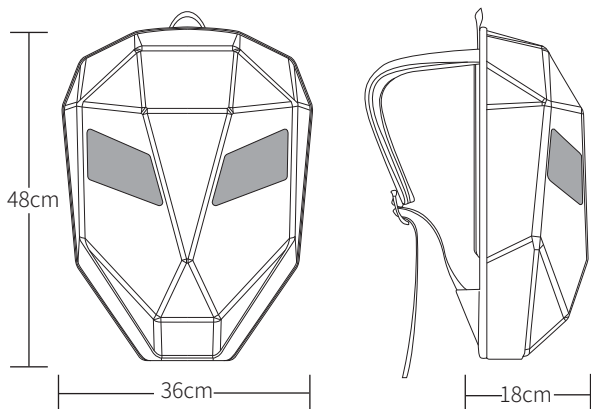
Comprobar la versión del software
Actualizar la última versión del software

Acuerdo

Mochila LED Knight

Manual de instruções

1. Parâmetro do produto



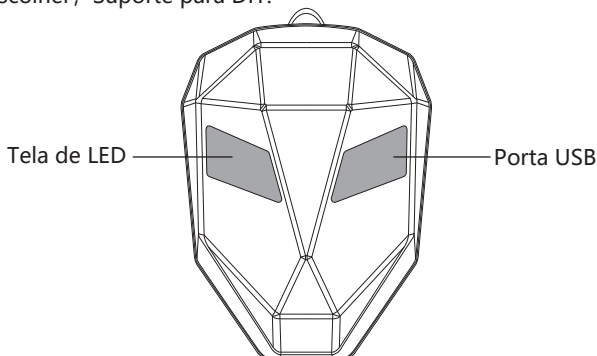
Tamanho da mochila	36*18*48CM	Fonte de alimentação	Banco de potência
Material da mochila	ABS+PC+1680PVC	Fonte de alimentação	5V

AVISO

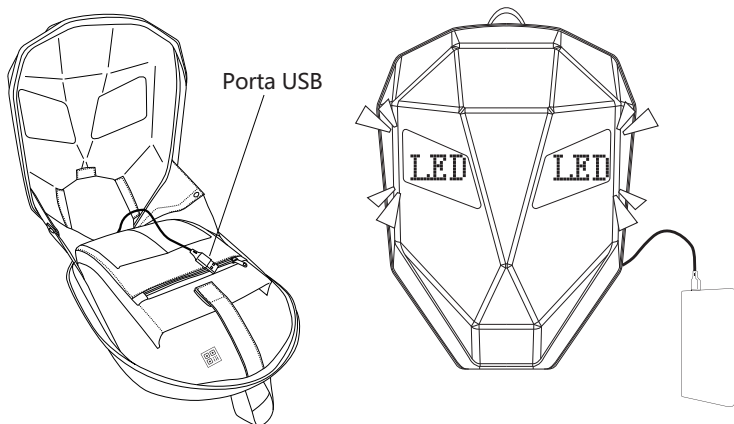
- ! Não dobre a tela de LED, evite que o LED fique em um ambiente úmido
- ! Contém componentes eletrônicos de precisão, portanto, mantenha-o seco
- ! Não pese o painel frontal e a parte da tela da mochila
- ! Não pese o painel frontal e a tela da mochila
- ! Evite que objetos pontiagudos arranhem a mochila
- ! Não exponha a mochila a substâncias corrosivas
- ! Use um banco de energia normal do fabricante
- ! Por favor, salve o código QR dentro da mochila

2. Introdução ao produto

1. Após a conexão com o Bluetooth, o conteúdo da tela pode ser alternado em tempo real por meio do aplicativo. Muitos conteúdos para escolher, Suporte para DIY.



2. A tela precisa de uma fonte de alimentação de 5V. Localize a porta de alimentação USB dentro da bolsa e conecte-a ao banco de energia; a tela será ligada.



3. Instale o aplicativo "LOY EYES".

1. Faça o download do aplicativo "LOY eyes" e instale-o em seu telefone

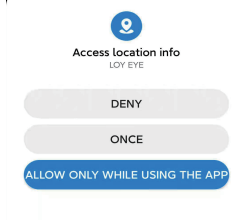
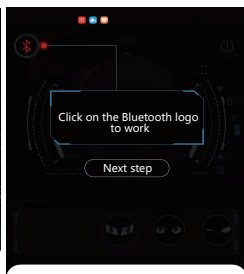
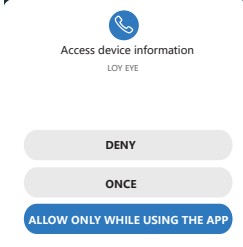
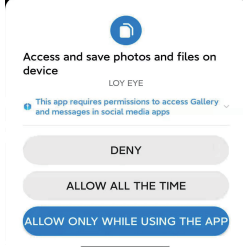
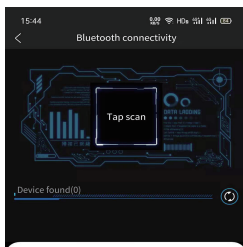


LOY EYES



Leia este código QR para
fazer o download

2. Após a instalação bem-sucedida, a autorização é necessária para o primeiro uso, caso contrário, não poderá ser usada normalmente



4. Conectar Bluetooth

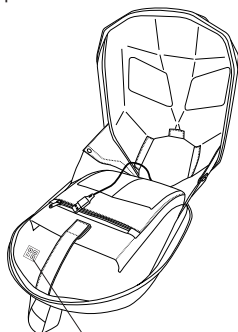
O APP deve estar conectado ao Bluetooth para operar a mochila. Dois métodos de conexão:

Método 1: Verificar a conexão

Clique no ícone Bluetooth para acessar a página de conexão Bluetooth



Clique no botão de leitura, leia o código QR na mochila para vincular



Código QR

Método 2: Conexão de lista

Clique no ícone Bluetooth para acessar a página de conexão Bluetooth



Basta clicar no número do dispositivo Bluetooth para se conectar ao dispositivo.



5. Função do aplicativo



6. Biblioteca de materiais



7. Programa criado pelo próprio usuário

Programas criados pelo próprio usuário que foram adicionados ao grupo de jogos

The image is a composite of three screenshots from a game interface, illustrating the process of creating a user program.

Top Screenshot: Shows the 'DIY' group in the game menu. A red dot highlights a program in the group, labeled 'Grupo de jogos'. Another red dot highlights a program being reproduced, labeled 'Programa criado pelo próprio usuário sendo reproduzido'. A third red dot highlights a program being removed, labeled 'Retirar do grupo de jogos'. A yellow box highlights a 'Vaga' (Vacancy) slot, labeled 'Vaga'. A red dot on a '+' icon is labeled 'Clique em New Program (Novo programa)'. A yellow vertical line on the left is labeled 'Pressione e segure para editar o programa'.

Bottom Left Screenshot: A 'Tips' dialog box with the text 'Are you sure you want to delete this material?' and 'cancel' and 'confirm' buttons.

Bottom Right Screenshot: A 'New Program' dialog box with a red border. It shows a 'DIY text' field and a 'Picture / Animation' field. A red dot on the '+' icon is labeled 'Clique em New Program (Novo programa)'.

Depois de seleccionar o tipo de programa a ser criado, comece a criar o programa

8. Configurar

Idioma

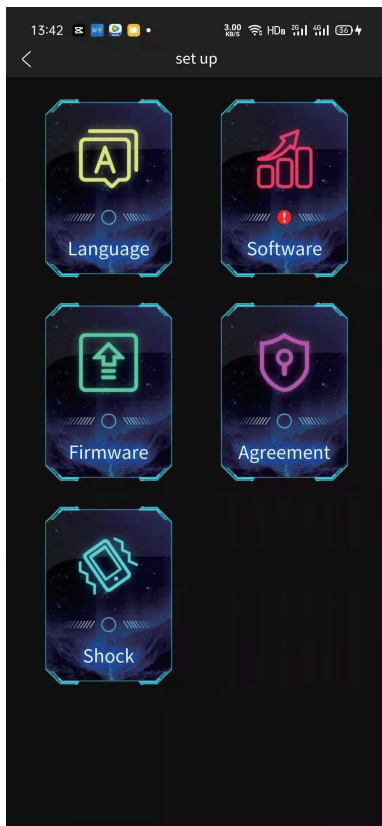
Troca do idioma
operacional do APP
Suporte à
alternância de 13
idiomas

Firmware

Verifique e
atualize a versão
do firmware da
mochila
inteligente

Amortecedor

Ativar / desativar
efeitos sonoros e
de vibração



Software

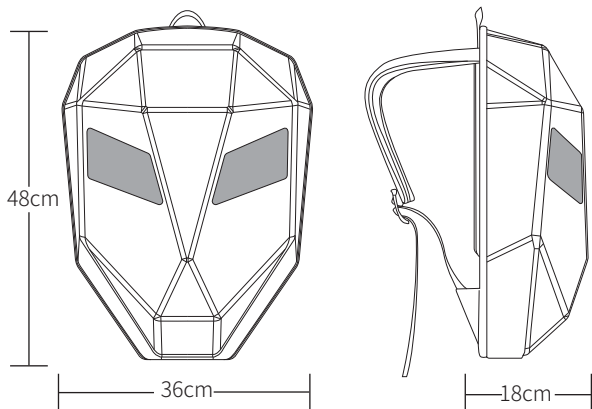
Verificar a versão do
software
Atualizar a versão mais
recente do software

Contrato

LED Knight backpack

Instructions manual

1. Product parameter



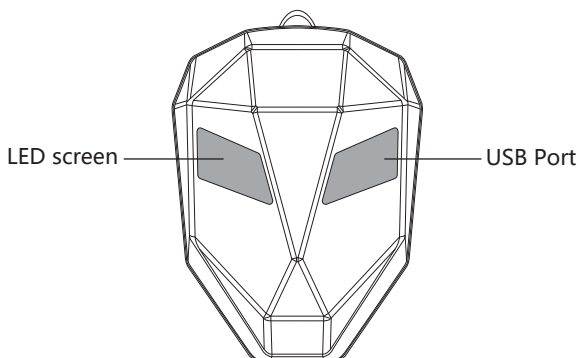
Backpack size	36*18*48CM	Power supply	Power bank
Backpack material	ABS+PC+1680PVC	Power supply	5V

Notice

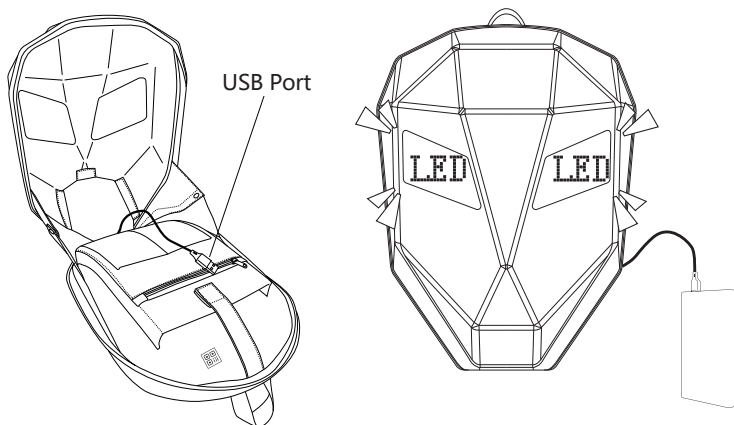
- ❗ Do not bend LED screen, avoid the LED in a humid environment
- ❗ Contains precision electronic components, please keep dry
- ❗ Do not weigh the front panel and screen part of the backpack
- ❗ Do not weigh the front panel and screen of the backpack
- ❗ Please avoid sharp objects scratching the backpack
- ❗ Do not expose the backpack to corrosive substances
- ❗ Please use a regular manufacturer's power bank
- ❗ Please save the QR code inside the backpack

2. Product introduction

1. After connecting to Bluetooth, Screen content can be switched in real time through the app. Lots of contents to choose, Support DIY.



2. The screen needs 5V power supply, find the USB power port Inside the bag, and plug it into the power bank, the screen will light up.



3. Install "LOY EYES" APP

1. Download the "LOY eyes" app and install it on your phone

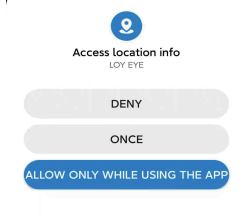
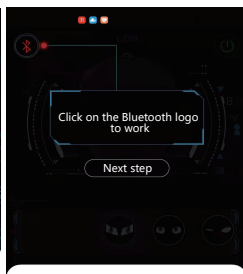
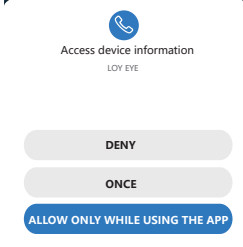
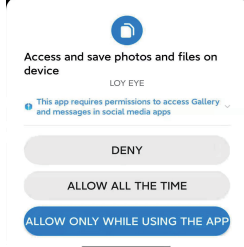
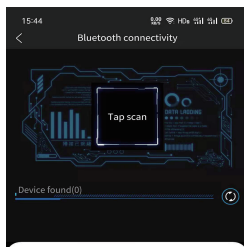


LOY EYES



Scan this QR code
to download

2. After the installation is successful, authorization is required for the first use, otherwise it cannot be used normally



4. Connect Bluetooth

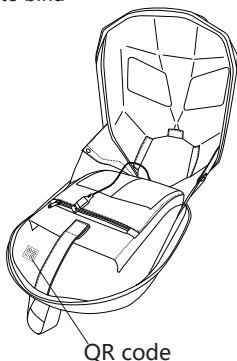
The APP must be connected to Bluetooth to operate the backpack. Two connection methods:

Method 1: Scan Connection

Click the Bluetooth icon to enter the Bluetooth connection page



Click the scan button, scan the QR code in the backpack to bind



Method 2: List connection

Click the Bluetooth icon to enter the Bluetooth connection page



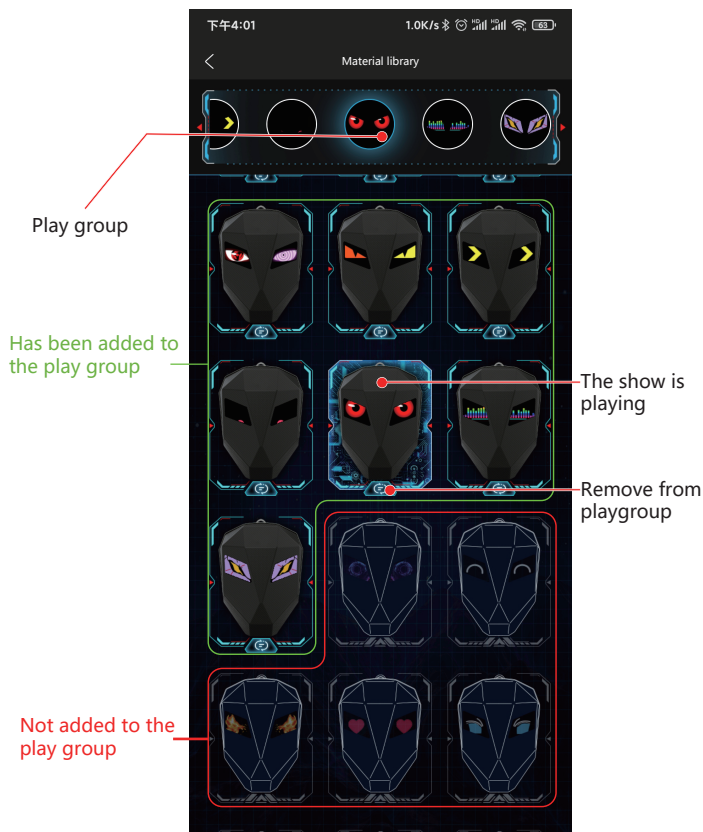
Just click on your Bluetooth device number to connect to the device.



5. App function

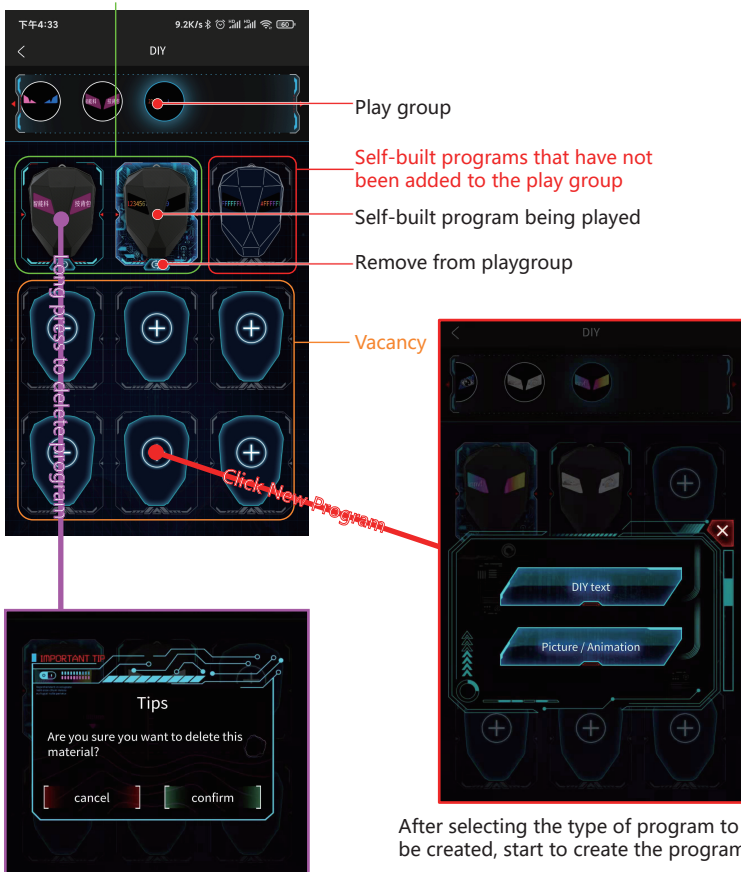


6. Material library



7. Self-built program

Self-built programs that have been added to the play group



After selecting the type of program to be created, start to create the program

8. Set up

Language

Switch APP operating language

Support 13 languages switching

Firmware

Check and update the smart backpack firmware version

Shock

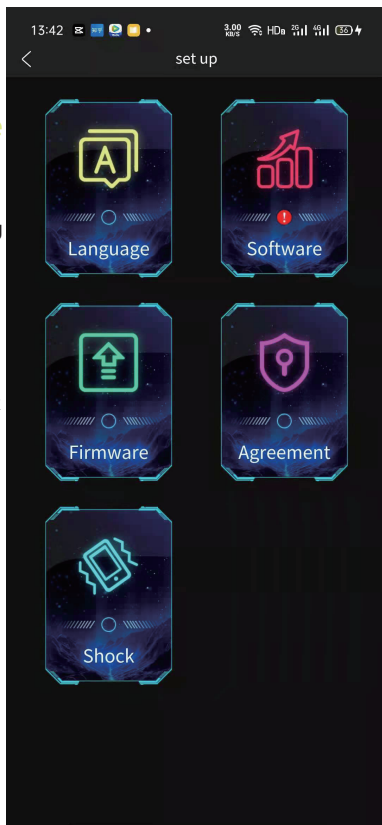
Turn on / off vibration and sound effects

Software

Check the software version

Update the latest version of the software

Agreement





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