



indoor use only
endast inomhusbruk
solamente para uso en interiores
usage intérieur uniquement
nur Innen benutzen
Alleen binnenshuis te gebruiken

Always supervise use
Övervaka alltid användningen
Supervise siempre el uso
Surveillez toujours l'utilisation
Beaufsichtigen Sie immer die Verwendung
Altijd toezicht houden op gebruik



Collect separately
Samla ihop separat
Recoger por separado
Apart ophalen
Separat sammeln
Collecter séparément



IP20

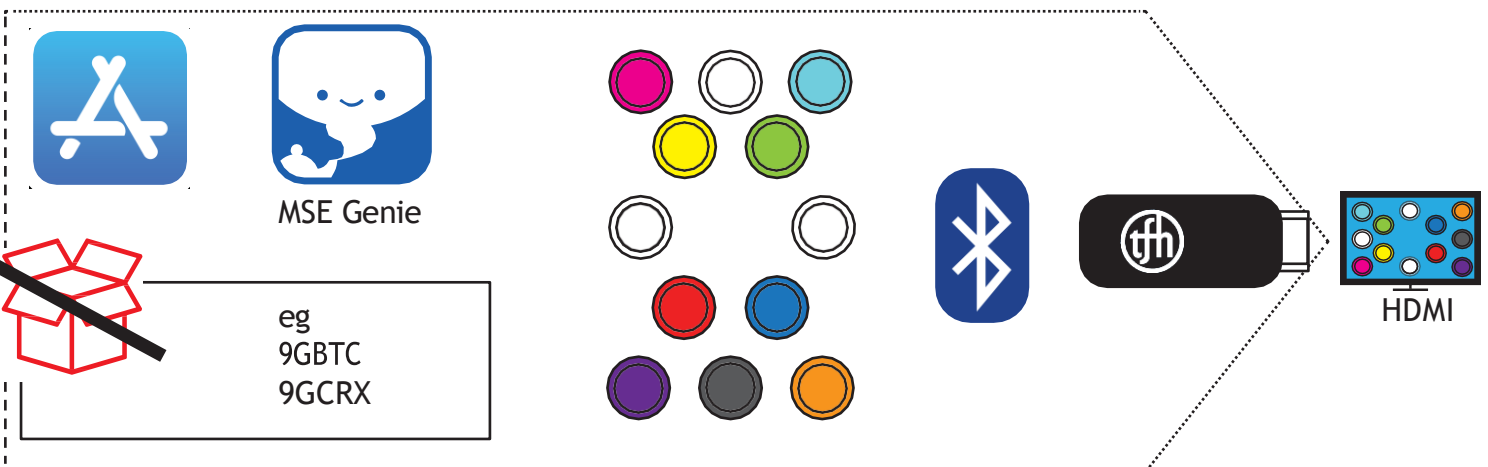
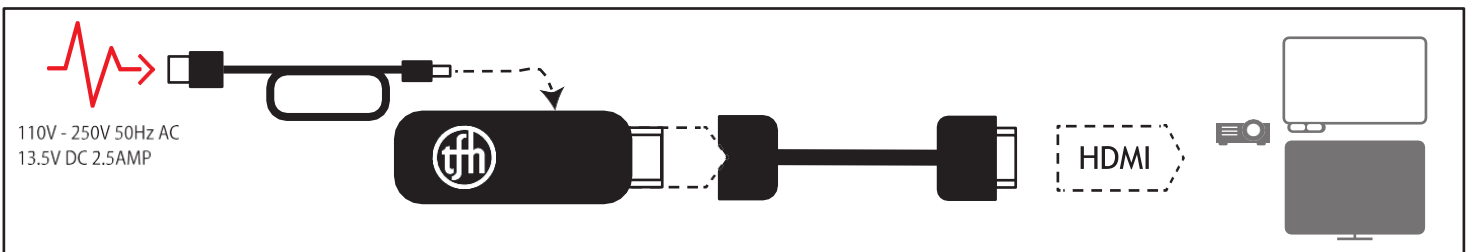
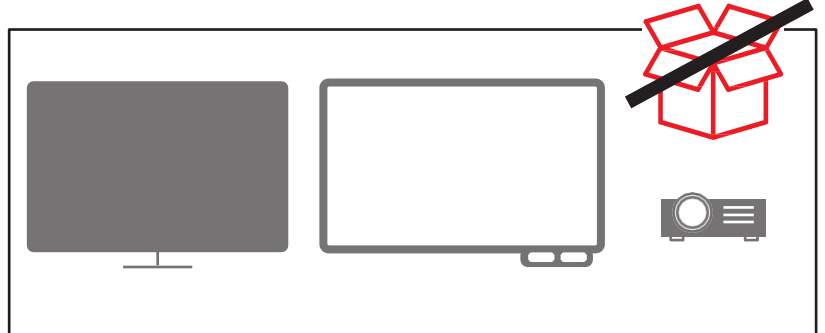
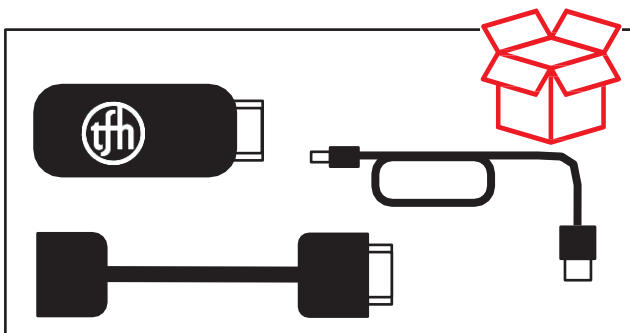
Risk of electric shock
Risk för elektrisk stöt
Riesgo de shock eléctrico
Risque de choc électrique
Risiko eines elektrischen Schlages
Risiko op elektriske schok

Do not use if damaged
Använd inte om den är skadad
No lo use si está dañado
Ne pas utiliser s'il est endommagé
Nicht verwenden, wenn beschädigt
Niet gebruiken indien beschadigd

LED Cannot be replaced
LED kan inte bytas ut
El LED no se puede reemplazar
LED kan niet worden vervangen
LED kann nicht ausgetauscht werden
La LED ne peut pas être remplacée



Unplug before removing cover
dra ur kontakten innan du tar bort locket
desenchufe antes de quitar la tapa
haal de stekker uit het stopcontact voor dat u het deksel verwijdert
Ziehen Sie den Stecker, bevor Sie die Abdeckung entfernen
débrancher avant de retirer le couvercle



Bluetooth (2400-2483 MHz): 6.86 dBm
Bluetooth LE (2400-2483MHz): 5.75 dBm



MANUFACTURER: TFH Worcestershire Ltd. DY11 7QP

GODKAND EU REPRESENTANT: TFH Europa AB: Smaltungsgatan 8, 43232 Varberg. SWEDEN.

USA IMPORTER: TFH USA. 4537 Gibsonia Rd. PA 15044

CANADA IMPORTER: TFH Canada: 1750 Plummer St. ON. L1W 3LW

SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:

Hereby, TFH EUROPA AB declares that the radio equipment type 9CRTM Chromatheme is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

www.SpecialNeedsToys.com

This equipment can be operated in all Member States, without infringing applicable requirements on the use of radio spectrum

FCC Regulations:

FCC ID: 2BOU5CRTM

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/ TV technician for help.
- Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

To comply with FCC RF Exposure compliance requirements, this grant is applicable to only Mobile

Configurations. The antennas used for the transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations fixées par la FCC pour un environnement non contrôlé.

Pour satisfaire aux exigences de conformité en matière d'exposition aux RF de la FCC, cette autorisation s'applique uniquement aux configurations mobiles. Les antennes utilisées pour l'émetteur doivent être installées de manière à maintenir une distance de séparation d'au moins 20 cm avec toutes les personnes et ne doivent pas être colocées ni fonctionner conjointement avec une autre antenne ou émetteur.

IC Notice

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Avis IC

Ce dispositif est conforme aux normes RSS exemptes de licence d'Industry Canada. Son fonctionnement est subordonné aux deux conditions suivantes :

- (1) ce dispositif ne doit pas provoquer d'interférences ;
- (2) ce dispositif doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable du dispositif.