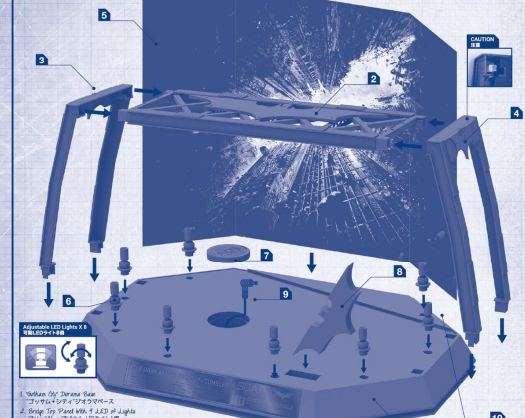
GOTHAM CITY DIORAMA CHARGER BASE AND BATARANGS "NEO SENSOR" REMOTE CONTROL

ゴッサム・シティ　ジオラマ充電ベース　バットラング"ネオセンサー"リモコン付属



1. Gotham City Diorama Base
ゴッサムシティ ジオラマベース
2. Bridge Top Panel with 4 LED of Lights
ブリッジトップパネル LEDライト4個
3. Bridge Left Panel
ブリッジ左パネル
4. Bridge Right Panel
ブリッジ右パネル
5. Cockpit
バットコックピット
6. Adjustable Led Lights
可動LEDライト
7. Diecast Gotham City Drain Cover
ゴッサムシティ ダイキャストドレンのカバー
8. Batarangs Remote Control
requires 3.0Vdc Battery (DC 3.0V) 2x
batteries(not included)
バトラング用リモートコントロール
バッテリー電池(DC3.0V)を2本使います。
9. Power Cable for RC Tumbler
RC タンブラーのパワーケーブル
10. Power on/off, DC in
パワー On/Off, DC in

"Neo Sensor" remote control for diorama base LED Lights
ジオラマベースLEDライトの"ネオセンサー"リモートコントロール

Switch on the diorama base
Lights of the diorama base will be turned on.
Hold the "Neo Sensor" with the wing tip pointing at the diorama base for 2 seconds to initiate the program.
Doing the "Neo Sensor" for at least 0.5 seconds in one direction at a normal speed to turn on or turn off the lights.

ジオラマベースの電源をオンにいたします。
ベースの電源をオンにしますと、ベースのLEDライトが点灯します。
ライトの制御をオンにするには、"ネオセンサー"を、ベースの方向へ向けて2秒間保持してください。
ライトの制御をオン/オフにするには、"ネオセンサー"を一定の方向、速度で0.5秒間以上振ってください。

"Neo Sensor" can also function as magnetic clamp for the diecast "Gotham City" drain cover
"ネオセンサー"にはマグネットクランプとしての機能もございます。
マグネットクランプにドレンの蓋を固定することができます。

Magnetic
マグネチック

"Gotham City" diorama base Power On/Off and DC in at the back
ゴッサム シティ ジオラマベース
パワー On/Off, DC in バックサイド

Power On/Off
パワー On/Off

DC in

PROJECT NAME : SSRC-001
"Gotham City" Diorama Base
WAYNE ENTERPRISES APPLIED SCIENCES DIVISION

SOAP STUDIO

TM & © DC Comics
WB 0105.21 TM & © Warner Bros. Entertainment Inc. (s15)
www.dccomics.com

FCC INFORMATION FCC ID : 2AEFH-SSRC001, 2AEFH-SSRC001A

BATMAN BEGINS 1:12 SCALE COLLECTIBLE FIGURE

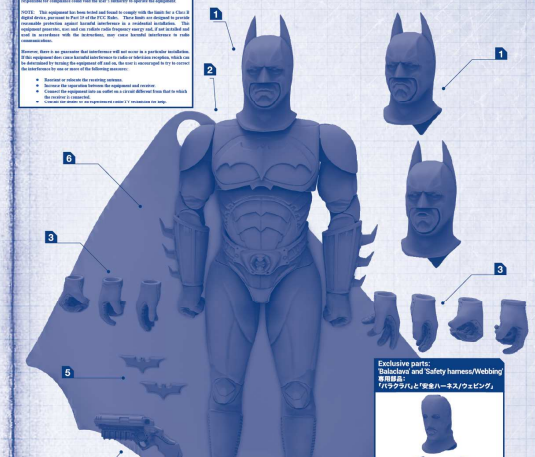
バットマン ビギンズ 1/12スケール コレクティブルフィギュア

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.



1. Head X 3
頭3個
2. Body
胴体
3. Hands X 1
手4個
4. Grappling Gun
グラップリングガン
5. Batarang x 2
Batarang2個
6. Capes x 2
ケープ2個
7. Exclusive parts 'Batarang and Safety Harness/Webbing'
専用装備:「バトラングと「安全ハーネス/ウェビング」

Exclusive parts:
'Batarang and Safety harness/Webbing'
専用装備:
「バトラングと「安全ハーネス/ウェビング」

Remark: Bundled for selected countries and promotional events only
注: 特定の国家および販売促進イベント限定のバンドルアイテムです。

FCC INFORMATION
FCC ID : 2AEFH-SSRC001
2AEFH-SSRC001A

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 cause undesired operation.

FCC RF Radiation Exposure Statement
Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

PROJECT NAME : SSRC-001F
1:12 Batman Begins Figure
WAYNE ENTERPRISES APPLIED SCIENCES DIVISION

SOAP STUDIO

TM & © DC Comics
WB 0105.21 TM & © Warner Bros. Entertainment Inc. (s15)
www.dccomics.com

www.soapstudio.com