Sky Children of the Light NFC Module

Overview

STAR is an NFC (Near Field Communication) technology that is embedded into some of Sky merchandise — in the shape of a star! STAR gives you the ability to make real-life connections and experiences both inside and outside of Sky. Is it possible to get a STAR product but on an NFC Card/Tag?

I'm not sure. I was wondering the same thing and came across this thread, not sure if its still relevant but I was able to copy my Blossom cape STAR Pin to a nfc-ntag215 chip. The STAR pin is just too difficult to read, both on my switch. Below is some information about STAR that can also be found on ThatSkyShop. If you have any other questions, please email littleoreo@thatskyshop. They are embedded in pins, plushes, etc. Scanning the STAR in-game will reveal a magical experience for you and your friends, in addition to serving as an authenticator of the product itself. The Serendipity matchmaking feature should work on PC since it only needs you to. Buy ☑♥ Sky: Children of the Light White Card Spare Card NFC Data Copy Card Alternative Big Umbrella Bond online today! Dear Sir/Madam, Thank you for visiting our store! The quality of our products is original quality, the price is proportional to the material and it is a very durable product.

© 2026 MCF Cable Routing & Structured Cabling - All rights reserved

Article Content

STAR | Sky: Children of the Light Wiki | Fandom

STAR is an NFC (Near Field Communication) technology that is embedded into some of Sky merchandise — in the shape of a star! STAR gives you the ability to make real-life connections and …

STAR Pins — Sky: Children of the Light Help Center

STAR is an NFC technology that we''ve embedded into some of our merchandise — in the shape of a star! STAR gives you the ability to make real-life connections and experiences both inside and …

☑♥ Sky: Children of the Light White Card Spare Card NFC Data Copy …

Buy ☑♥ Sky: Children of the Light White Card Spare Card NFC Data Copy Card Alternative Big Umbrella Bond online today!

STAR – thatskyshop

STAR Features are NFC chips unique to each item. They are embedded in pins, plushes, etc. Scanning the STAR in-game will reveal a magical experience for you and your friends, in addition to serving as …

Sky: Children of the Light Wiki | Fandom

Spread Light through the desolate kingdom and return the fallen Stars to their constellations. As we strive to be the best source, for all things Sky, we warmly welcome you to help us expand this database!

Sky Pin NFC Chip : r/SkyChildrenOfLight

You could duplicate the chips if you had an NFC reader/writer, but those are on the pricey side. Besides that, each STAR chip is individualized and linked to a single account once scanned in. Subsequent …

How to Use NFC Reader on Your Phone | Sky: Children of the Light

Learn how to use the NFC reader on your phone to enhance your experience in Sky: Children of the Light. Find out where to locate it on your specific device. #skycotl #skychildrenofthelight #fyp

How to Scan STAR – thatskyshop

STAR pins with needles might be more optimal with devices that have NFC sensors at the top of the phone. Alternatively, you can scan the STAR on a compatible device, then continue playing on …

STAR features :: Sky: Children of the Light Gameplay Discussions

© 2026 MCF Cable Routing & Structured Cabling - All rights reserved

I don''t see the Star feature in the PC option menu, so even adding a NFC reader might not work. You can try click on "Support" in the game menu and ask a live support there about it.

Sky for Nintendo Switch

This page contains information gathered regarding Sky on the Nintendo Switch and Nintendo Switch 2 platform. Please use this page as a Switch-specific elaboration of the content already found on the Wiki.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.mastercarpetsandflooring.co.za
Email: info@mastercarpetsandflooring.co.za
Phone: +27 82 547 3961
Address: 21 Maxwell Drive, Woodmead, Sandton, 2191, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 MCF Cable Routing & Structured Cabling - All rights reserved