

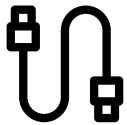
CUSTOMER PRODUCT KIT GUIDE

For SW7123PD-F03

This guide explains how to use all supplied marketing, packaging, assembly, and product-support materials.



THIS KIT INCLUDES



Product
Specification
Sheet



NFC Setup
&
Usage Guide



Packaging
Specification
Sheet



Overall Product
Picture and
Packaging



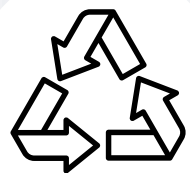
Product
Information
Display Board



Logo Cover
Customization
Options



End-User
Instruction
Leaflet



Sustainability &
Recycled Material
Content

One Cable. All Your Watches.



Compatible with
- Apple and Galaxy Watch
- Garmin Watch
- Apple and Android Phone

Introducing **SW7123PD**
our newest multi-watch
cable charger.



Length: 120 cm.



Fast charge with
PD Technology



65W with data
transfer for C-to-C



Input



USB A



USB C

Output



USB C



Lightning



Apple/Galaxy
watch charger



Garmin watch
charger



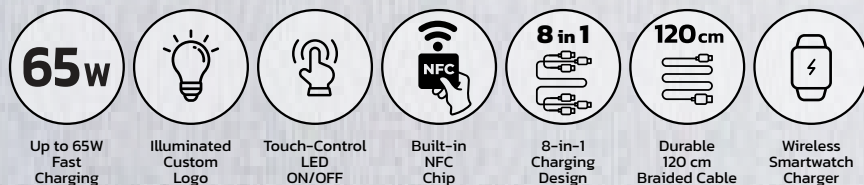
PRODUCT SPECIFICATION SHEET

PANNEX
SCIEN

Item No. SW7123PD-F03

8-IN-1 65W ALUMINIUM CHARGING CABLE

WITH SMARTWATCH CHARGER, TOUCH-CONTROL LED LOGO & NFC FUNCTION



SPECIFICATIONS

- Cable Length:** 120 cm
- Charging Power:** Up to 65W Fast Charging, 2.5W for Smart Watch Charger
- Connector Type:** USB-C and USB-A inputs, USB-C Garmin watch Lightning outputs and Wireless Smart Watch Charger
- Logo Customization:** Laser-engraved logo
- Packaging:** Kraft single box (CK001)



KEY FEATURES



High-Precision Contacts

High-Precision Copper Contacts Plug in and charge instantly.



Wireless Smartwatch Charger

Built-in magnetic wireless charger for convenient smartwatch charging.



Custom Illuminated Logo

Laser-engraved client logo lights up when powered for a premium branding effect.



Built-in Touch Sensor

Touch the sensor area to turn the LED logo light ON or OFF.



Built-in NFC Chip

Built-in NFC chip for instant access to links, contact info, social media, and more with a simple tap.

HOW TO USE



PLACE WATCH
Begin Wireless Charging
Garmin Watch
5W Charging



PLACE WATCH
Begin Wireless Charging
Apple / Samsung Watch
2.5W Magnetic Charging



TOUCH ONCE
Light ON



TOUCH AGAIN
Light OFF



TAP PHONE
Open NFC Link

PRODUCT WARNINGS

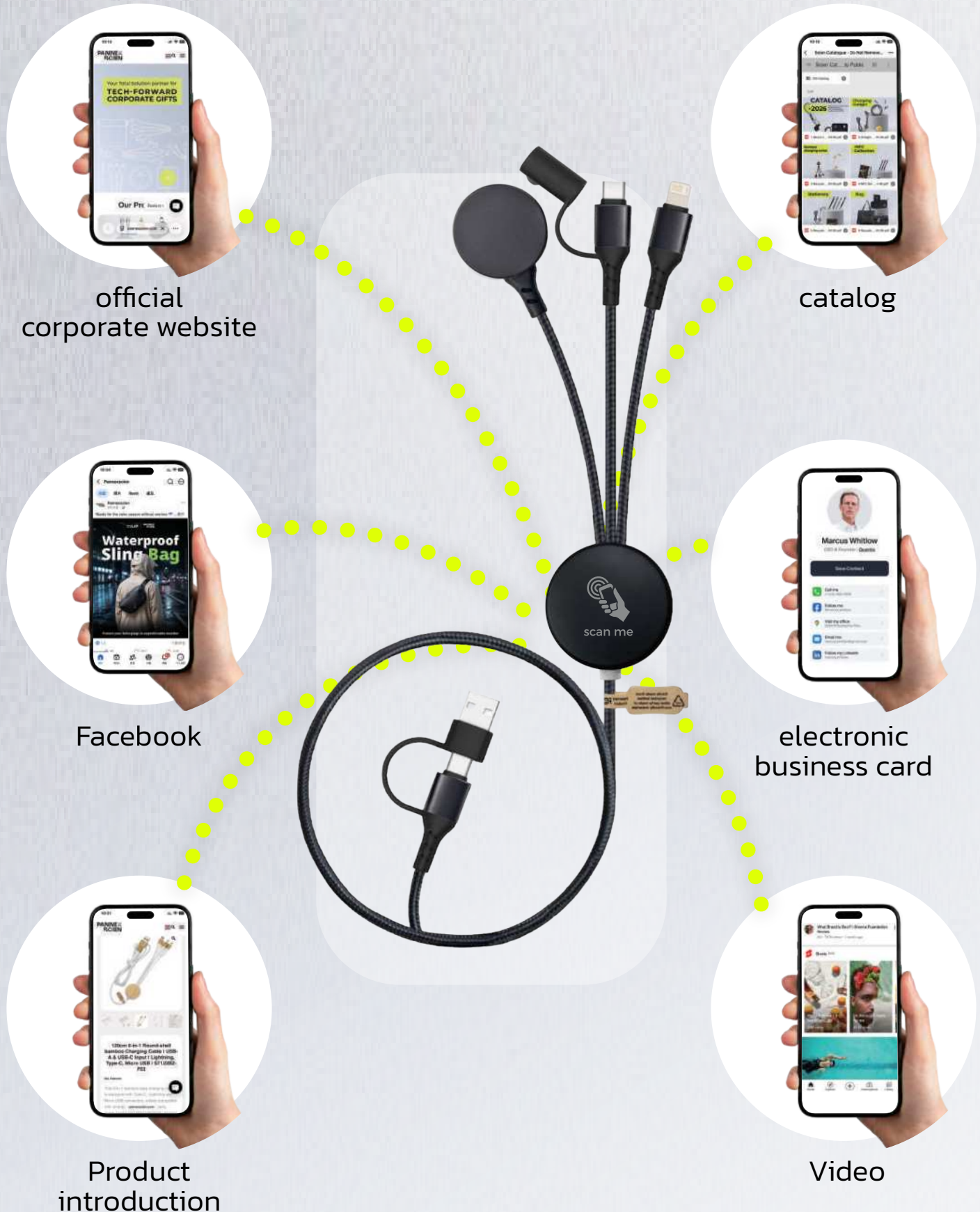
- Do not use with wet hands
- Do not use sharp or metal objects on the sensor area
- Keep away from water
- NFC function depends on smartphone compatibility



NFC USAGE EXPLANATION

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The integrated NFC chip transforms the charging cable into an interactive marketing tool. By tapping the NFC area with a smartphone, end users can be directed to digital content that supports brand engagement, product promotion, and lead generation.





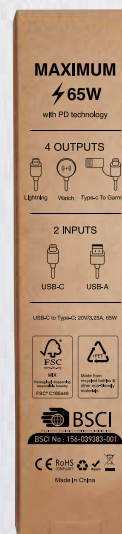
PACKAGING SPECIFICATION SHEET

PANNEX
SCIEN

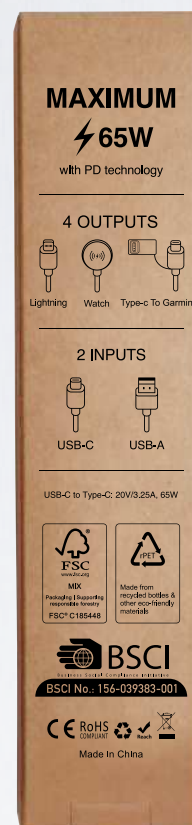
● Item Number	CK001
● Packaging Type	Kraft single box
● Dimensions	21.0 × 4.5 × 1.7 cm (L × W × H)
● Description	Kraft single box case for 8-in-1 Smart Charging Cable

Front

Back



OVERALL PRODUCT PICTURE AND PACKAGING





The board is supplied with a **Logo Cover Laser Engraving Fixture** and a **Finished Product Laser Engraving Fixture** to ensure accurate positioning during the laser engraving process.

Board Size: 380 × 300 mm (R20 corners)



Logo Cover Laser Engraving Fixture



Finished Product Laser Engraving Fixture



**Specialized UV &
Laser Positioning-One-time
placement, precise imaging every time**



LOGO & BRANDING OPTIONS

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The logo part can be customized with different cover materials, finishes, and branding methods to match your brand identity requirements. Customers may select from the options below depending on the desired appearance, printing effect, and order quantity.

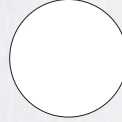
Semi-transparent



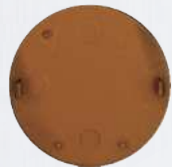
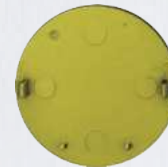
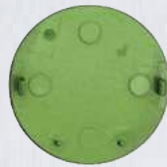
size : 30.5mmX30.5mm



Full Color UV Printing
Print size : 30.5mmX30.5mm



Bottom sprayed finish



Matte black top cover



size : 30.5mmX30.5mm



Laser Engraving
with Light Up
Max lighting logo : 26mmX26mm
Best lighting Size : 23mmX23mm



Full Color UV Printing
with Light Up
Print size : 30.5mmX30.5mm
Max lighting logo : 26mmX26mm
Best lighting Size : 23mmX23mm



Silk Print
Print size : 30.5mmX30.5mm



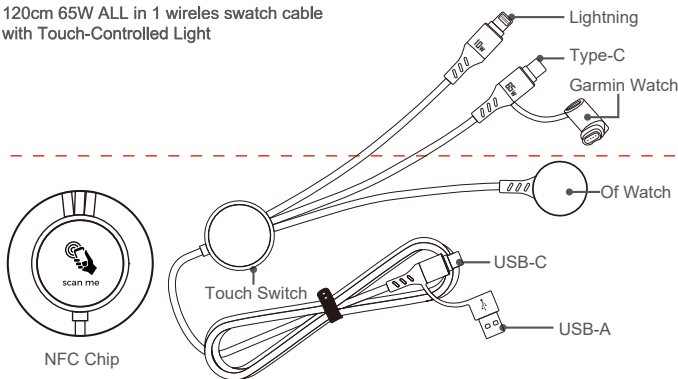
END-USER INSTRUCTION LEAFLET

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The End-User Instruction Leaflet is included inside the packaging and provides essential product information, operating instructions, NFC guidance, and safety notices for end users.

Instruction Manual

120cm 65W ALL in 1 wireless switch cable
with Touch-Controlled Light



Product Introduction

Model: SW7123PD-TA

120cm 8-in-1 charging and data cable featuring USB Type-C, USB-A, Lightning Apple Watch, Samsung Watch, and Garmin Watch charging connectors. Single USB-C to USB-C supports up to 65W PD fast charging and data transfer. Dual-device simultaneous charging with a shared total output of 65W. Touch-activated illuminated logo (touch switch for LED logo light). **80% recycled content. Main materials:** Recycled rPET and aluminum alloy housing.

NFC Functionality

This cable comes with a built-in NFC tag at the bottom of the touch control round housing.

1. Open your phone's Settings and enable the NFC function. (If NFC is already enabled, you can skip this step.)
2. Hold your phone and bring it close to the NFC mark (TAP HERE) on the back of the cable.
3. The corresponding application will be displayed automatically.



Key Parameters

Single-port charging mode:

USB-C to Type-C: 65W (20V/3.25A, Requires PD protocol support)
USB-C to Lightning: 10W (5V/2A)
USB-C to Apple Watch / Samsung Watch: 2.5W (5V/0.5A)
USB-C to Garmin Watch: 5W (5V/1A)
USB-A to Type-C: 36W (12V/3A, Requires PD protocol support)
USB-A to Lightning: 10W (5V/2A)
USB-A to Apple Watch / Samsung Watch: 2.5W (5V/0.5A)
USB-A to Garmin Watch: 5W (5V/1A)

Eco-Friendly Info

Packaging: FSC-Certified 100% biodegradable kraft paper.
Recycling symbol indicates separate disposal.

Critical Notes

Do NOT bend cable sharply near connectors.
Use certified adapters only.

Usage Scenarios

Fast Charge: Supports fast charging when used with a compatible PD charger in single-port charging mode.

Apple CarPlay: Supports Apple CarPlay when connected via USB-A or USB-C to USB-C or USB-C to Lightning (iPhone). Enables in-car music playback, hands-free calling contacts access, and navigation control. Vehicle must support the Apple CarPlay protocol.

Data Synchronization: Supports data transfer only via USB-A to USB-C and USB-C to USB-C connections. Lightning devices are not supported for data synchronization.



The reference symbol on both the product and its user manual indicates that at the end of the useful life of electrical and/or electronic equipment, these must be recycled separately from your household waste. There are adequate means to collect this type of material for proper recycling. For more information, contact your local authority.





SUSTAINABILITY & RECYCLED MATERIAL CONTENT

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Product
Sustainability
Content

81.42%



45.03% of Using
certified **GRS**
materials



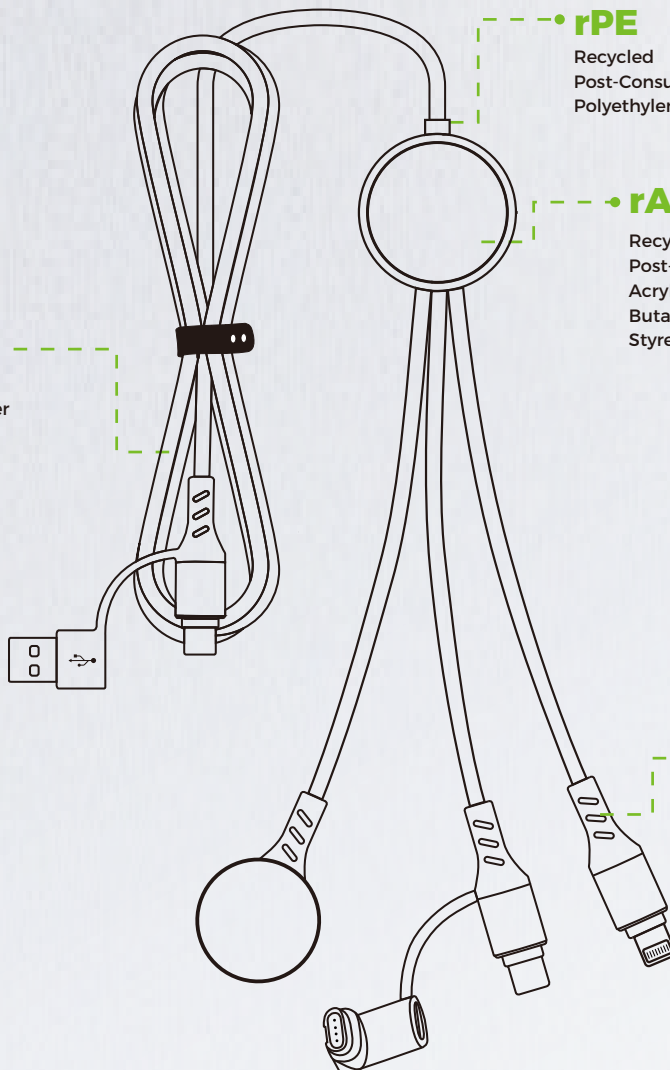
15.11% of Using
certified **FSC**
materials



21.28% of **Reused**
materials



rPET
Recycled
Post-Consumer
Polyethylene
Terephthalate



rPE
Recycled
Post-Consumer
Polyethylene

rABS
Recycled
Post-Consumer
Acrylonitrile
Butadiene
Styrene

rTPE
Recycled
Post-Consumer
Thermoplastic
Elastomer