NORTH AMERICA

Home Chargers

DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY

We, Belkin International, Inc., 555 S Aviation Blvd. Suite 180, El Segundo, CA 90245-4852, Tel: +1 (310) 751 5100, declare under our sole responsibility that the products to which this declaration relates, 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.

Federal Communications Commission Interference Statement

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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Connect the equipment to 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT NOTE:
Innovation, Science and Economic Development Canada
ISED Statement:
This digital apparatus complies with CAN ICES(B) / NMB(B).

Information

CE Declaration of Conformity

We, Belkin International, Inc., declare under our sole responsibility that the product to which this declaration relates, is in conformity with EMC Directive 2014/30/EU, Low Voltage Directive 2014/35/EU Energy Directive 2009/125/EC & 2009/125/EC RoHS Directive 2011/65/EU RoHS2 Directive 2015/863/EU.

The full text of the EU declaration of conformity is available at the following Internet address: www.belkin.com/doc

Recycling programs for this packaging may not exist in your area.
Check locally for information about how to recycle this packaging responsibly and properly.
Kontrollera lokalt information om återvinning av denna förpackning för att återvinna den på ett ansvarsfullt och korrekt sätt.
Recyclingprogrammen für diese Verpackung sind möglicherweise nicht in Ihrer Nähe verfügbar.
Prüfen Sie die örtlichen Informationen, wie Sie diese Verpackung verantwortungsvoll und sachgerecht recyceln können.

Safety Instructions

WARNING: Failure to follow these instructions could result in fire, electric shock, injury, or damage to the user, product or other property.

1. Connect the product into a power outlet that is close by and is easy to disconnect from the source.
2. Use indoors and in a dry location only. Avoid charging near sources of heat and humidity.
3. Keep the product away from any liquids or moisture.
4. Unplug the product from the AC socket when not in use.
5. Do not attempt to service the product by yourself. If it is not working properly, contact Belkin support.
6. Do not use if visible defects are observed on the product.
7. Do not attempt to service, modify, or disassemble the product.
8. Use of cables or accessories not recommended or sold by Belkin may result in an increased risk of fire, electric shock, injury, or damage to the product.
9. Keep this product out of reach of children to prevent them from playing with it.

Caution: If you experience problems with the product, please discontinue use, unplug the product from the AC socket, and contact Belkin for assistance.

For WCH017

Output: 5V⎓3A / 9V⎓2.22A / 12V⎓1.67A (24W Max)

For WCH018

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH019

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH020

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH021

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH022

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH023

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH024

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH025

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH026

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH027

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH028

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH029

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH030

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH031

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH032

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH033

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH034

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH035

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH036

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH037

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH038

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH039

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH040

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH041

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH042

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH043

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH044

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH045

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH046

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH047

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH048

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH049

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH050

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH051

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH052

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH053

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH054

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH055

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH056

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH057

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH058

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH059

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH060

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH061

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH062

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH063

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH064

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH065

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH066

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH067

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH068

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH069

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH070

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH071

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH072

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH073

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH074

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH075

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH076

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH077

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH078

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH079

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH080

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH081

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH082

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH083

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH084

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH085

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH086

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH087

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH088

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH089

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH090

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH091

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH092

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH093

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH094

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH095

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH096

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH097

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH098

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH099

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH100

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH101

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH102

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH103

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH104

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH105

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH106

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH107

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH108

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH109

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH110

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH111

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH112

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH113

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH114

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH115

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH116

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH117

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH118

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH119

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH120

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH121

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH122

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH123

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH124

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH125

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH126

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH127

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH128

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH129

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH130

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection. Otherwise, it may damage the connected product and/or cables.

For WCH131

USB-C/ C2/ C3 outputs (20V/5A and 27V/4.75A) are classified as PS3 in IEC/EN/UL 62368-1. Only use power receiving equipments with USB-C cables which comply with IEC/EN/UL 62368-1 standard for connection