

	Winstars Product Specifications		Version	V1.0	
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	Model	WS-UHP3408	Date	2019-08-01	
Name	USB-C Travelling Mini Dock	Writer	Johnson		
Picture tupia 图片		Features: 特点			
Not excatly ID design, be updated in next vesion 		1. Unique and slim aluminum design Mini Dock for handy travelling purpose 2. HDMI v2.0b compliant via USB3.1 (VESA Alternate Mode) video output support max. resolution up to 4K@60Hz 3. Two USB-A ports extended USB3.0 (5Gbps) data transferring, backward USB2.0 compliance 4. One RJ45 port Gigabit Ethernet 5. Build in Billboard function			
Title 标题					
USB-C Travelling Mini Dock with Gigabit Ethernet					
Description 介绍		Package Content 标配	System Requirement: 系统配置		
Unique travelling design for Laptop to deliver multi ports in the smallest footprint. HDMI port through USB3.1 VESA Alt. Mode support 4K/@60Hz resolution. In additions of 2 x USB3.0-A Hub; Gigabit Ethernet is more helpful for any super slim Laptop without Ethernet port. This compact Mini Dock to replace all other dongles be one for portable user. With innovative design, the product have been widely acclaimed by Apple fans.		1. USB-C Mini Travelling Dock 2. User Manual	USB-C PC Computer compliance with USB3.1 Gen2 power delivery; Video Alternate Mode and USB3.0 Data transfer		
Specification 规格					
Hardware 硬件		Functions 功能		Exterior 外观	
Ports	Input: 1 x USB-C cable, Output: 2 x USB3.0-A + 1 x HDMI + 1 x RJ45	Working Standard	USB-A: USB3.0 5Gpbs data transfer rate HDMI: Via Video Alt. Mode max. 4K/60Hz Ethernet: Gigabit	Color	Apple Gray
Button	NIL			Cable	Black (200mm)
LED	Blue				
Chipset	RTD2172U + GL3510 + RTL8153B				
Flash	2M-Bit				
SDRAM	NIL				
Power Supply	Bus power	Operatin g System Support	Mac OS, Windows		
Power Plug	USB-C				
Power Consumption	15Watt (downstream Full Loading)				
Rated Voltage	DC5V	Max. Pixels		4K / 60Hz	
		Max.Charing Current(A)		3A	
Dimensions 尺寸		Certification 证书			
Unit Dimensions	Be updated in next vesion	CE-EMC	Design in		
Weight	Be updated in next vesion	CE-RTTE			
Housing Material	Aluminum	CE-LVD			
Shell color	Apple Gray	FCC DOC			
Package Dimension	Be updated in final version	FCC ID	Design in		
Environmental 环境		ROHS	Design in		
Operating Temperature	0°C~40°C	Reach	Design in		
Storage Temperature	-10~70°C	3C			
Relative Humidity(Operational)	10%~90%,noncondensing	Others 其他			
Relative Humidity(Storage)	10%~90%,noncondensing	Method	See Manual		
Drop test (1 Meters)	3 st	Performance	See Test Report		
Cycle work (hours)	24Hour	Reliability	See Test Report		

