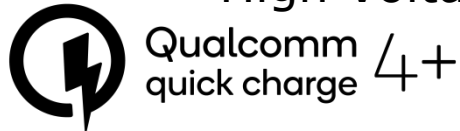


# Qualcomm Quick Charge 4+ Technology

## High Voltage Dedicated Charging Port



### Company requested for certificate

**Name:** Weltrend Semiconductor Inc.

**Trademark Name:** Weltrend

**Primary Contact:** Takashi

**Address:** 2F., No. 24, Industry E. 9th Rd., Hsinchu Science Park,  
Hsin-Chu 300, Taiwan

**Phone:** +886-2-8226-1899

**E-Mail:** Takashi@weltrend.com.tw

### Company brand under which product will be sold

**Name:** Weltrend Semiconductor Inc.

**Trademark Name:** Weltrend

**Primary Contact:** Takashi

**Address:** 2F., No. 24, Industry E. 9th Rd., Hsinchu Science Park,  
Hsin- Chu 300, Taiwan

**Phone:** +886-2-8226-1899

**E-Mail:** Takashi@weltrend.com.tw

*Issued by*

**Granite River Labs Inc.  
Taipei, Taiwan**

### Tested Product

**Product Category:** Silicon

**Product Type:** QC4+ Silicon

**Chip vendor name:** Weltrend

**Chip Part number:** WT6636F

**Port Type:** USB Type-C

**Specification:** QC4+

**Model Name:** WT6636F

**Report Number:** QC20200316138

Signed Rajaraman V

Date 16<sup>th</sup> March 2020

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Trademark applications and agreements regarding the use of Quick Charge 3.0 Logo are acted on accordingly by Qualcomm technologies Inc. This certificate is issued on condition that the holder complies and will continue to comply with the Quick Charge 3.0 Logo unless the equipment complies with the applicable technical specification and agreements issued by Qualcomm Technologies, Inc. as applicable to the Type of Equipment designated above.

**Note:** Under Qualcomm Quick Charge certification process the end product is not considered certified by use of a Quick Charge certified chipset. Qualcomm Quick Charge certification program requires certification testing of the end product regardless of the chipset in order to display the Quick Charge logo.