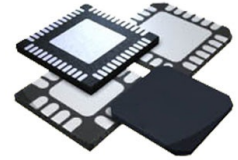


## Low Speed/Full Speed/High Speed/Super Speed Host Controller USB 3.0 3.3V 68-Pin QFN EP



Images are for reference only

**Manufacturer:** [Renesas Technology Corp](#)

**Package/Case:** QFN68

**Product Type:** Interface ICs

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active

[Inquiry](#)

### General Description

#### Key Features

System I/F: PCIe Gen2 x 1 Lane

USB ports: 4 ports (SS/HS/FS/LS)

Comply spec to: PCIe 2.0 Base Spec

USB 3.0 rev1.0 (USB-IF certified: Test>

Intel xHCI rev 1.0

VDD: 1.05V, 3.3V

Clock: 24MHz Xtal clock input

Package: 68-pin QFN (8mm x 8mm, 0.4mm ball pitch)

Ta: 0~85 °C (μPD720201K8-701-BAC-A)

Ta:-40~85 °C (μPD720201K8-711-BAC-A)

### Recommended For You

#### UPD720210K8-BAF-A

Renesas Technology Corp

QFN76

#### uPD71059C

Renesas Technology Corp

DIP

#### UPD720201K8-711-BAC-A

Renesas Technology Corp

QFN68

**UPD8259AC**

Renesas Technology Corp

DIP28

**UPD720102F1-CA7-A**

Renesas Technology Corp

BGA

**uPD71059C-10**

Renesas Technology Corp

DIP

**CP82C37A-5**

Renesas Technology Corp

DIP

**ICL3222EIAZ**

Renesas Technology Corp

SSOP20

**CA91C142D-33CE**

Renesas Technology Corp

BGA

**CA91C142D-33CEV**

Renesas Technology Corp

BGA

**HC55185CIM**

Renesas Technology Corp

PLCC28

**HIP9011AB**

Renesas Technology Corp

SOP20

**ICL3232CVZ**

Renesas Technology Corp

TSSOP16

**ISL3174EIUZ**

Renesas Technology Corp

MSOP8

**82V2044EPFG**

Renesas Technology Corp

TQFP-128