

Statement

We, **NETPRISMA INC.**, declares the following models.

Module Series: LTE Cat 4 Module

Model Name: LUH33-WWA / LUH33-WWD&LUH33-WWD MINIPCIE

Hardware Version: R1.0

Model LUH33-WWA、LUH33-WWD all use Qualcomm 9207 chipset, share the same chipset baseline and same hardware / software design.

They support both LGA and MINIPCIE of the form factor package.

The only difference between them is that LUH33-WWD without voice ability via software configuration.

Module	LTE UE Category	With or without Voice	Supported Band
LUH33-WWA (Initial)	CAT.4	Data + Voice	GSM: GSM850/EGSM900/DCS1800/PCS1900 WCDMA: B1/B2/B4/B5/B6/B8/B19 LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28 /B66 LTE-TDD: B34/B38/B39/B40/B41
		Data + Voice	GSM: GSM850/EGSM900/DCS1800/PCS1900 WCDMA: B1/B2/B4/B5/B6/B8/B19 LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28 /B66 LTE-TDD: B34/B38/B39/B40/B41
LUH33-WWD & LUH33-WWD MINIPCIE (variant)	CAT.4	Data only	GSM: GSM850/EGSM900/DCS1800/PCS1900 WCDMA: B1/B2/B4/B5/B6/B8/B19 LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28

/B66
LTE-TDD:
B34/B38/B39/B40/B41

- **Voltage Range changes**

Module	Power Supply
LUH33-WWA	3.3V~4.3V(Type3.8V)
LUH33-WWD	3.3V~4.3V(Type3.8V)
LUH33-WWA MINIPCIE	3.0V~3.6V(Type3.3V)
LUH33-WWD MINIPCIE	3.0V~3.6V(Type3.3V)

The operating voltage range is the same.

- **Mechanical dimension changes(mm)**

The Mechanical dimension is the same.
(29.0 ±0.2) mm × (32.0 ±0.2) mm × (2.4 ±0.2) mm.

- **Form factor changes:**

The form factor package is the same.
LUH33-WWA & LUH33-WWD: LGA
LUH33-WWA MINIPCIE & LUH33-WWD MINIPCIE: MINIPCIE

Person responsible for making this statement.

Name/Surname:Kade Qian

Position/Title: Director

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Signature: 