

# 1 PRODUCT LABELING

## 1.1 FCC ID Label of PCX924-Mic product

This is the copy of the label stuck on the product (size is 38 mm x 19 mm). Because there is not enough room to set the FCC statement on a conspicuous place on the product, it will be on the user's manual.

Note –  
Polyester label  
Color : black and white



## 1.2 FCC ID Label of PCX924 product

This is the copy of the label stuck on the product (size is 38 mm x 19 mm). Because there is not enough room to set the FCC statement on a conspicuous place on the product, it will be on the user's manual.

Note –  
Polyester label  
Color : black and white



## 1.3 FCC ID Label of VX222-Mic product

This is the copy of the label stuck on the product (size is 38 mm x 19 mm). Because there is not enough room to set the FCC statement on a conspicuous place on the product, it will be on the user's manual.

Note –  
Polyester label  
Color : black and white



#### 1.4 FCC ID Label of VX222 product

This is the copy of the label stuck on the product (size is 38 mm x 19 mm). Because there is not enough room to set the FCC statement on a conspicuous place on the product, it will be on the user's manual.

Note –  
Polyester label  
Color : black and white



Note –  
Polyester label  
Color : black and white

#### 1.5 FCC ID Label of PCX22 product

This is the copy of the label stuck on the product (size is 38 mm x 19 mm). Because there is not enough room to set the FCC statement on a conspicuous place on the product, it will be on the user's manual.

Note –  
Polyester label  
Color : black and white



## 1.6 Location of label on EUT

Label is stuck on the rear face of the product (see picture).

