Marking for technical standard conformity (Sdoc)

1. Marking for technical standard conformity (optional marking)

Following statement may be displayed on packaging or additional page or on user's manual or as electronic form shown on product screen. For Sdoc, it is optional to display this wording.

"เครื่องโทรคมนาคมและอุปกรณ์นี้มีความสอดคล้องตามมาตรฐานหรือข้อกำหนดทางเทคนิคของ กสทช."

This telecommunication equipment conforms to the technical standards or requirements of NBTC.

2. Marking regarding safety to human health (SAR or EMF products)

Note: this marking is exempted to products with output power not over 100 mW EIRP

<u>Category 2 (products requiring EMF)</u> Radiocommunication equipment, of which the electromagnetic radiation component is, in normal use, positioned at least 20 centimeters from the body of the user

Required marking

The conformity with the Safety Standard shall be stated in the instruction manuals, presented on the side of the packaging, or provided as additional documents packed together with such equipment. This aims at showing the users that the equipment has the electromagnetic field strength in accordance with the Safety Standard. The statement indicating the conformity with the Safety Standard shall be as follows: statement should be in Thai as "เครื่องวิทยุคมนาคมนี้มีระดับการแผ่คลื่นแม่เหล็กไฟฟ้าสอดคล้องตามมาตรฐาน ความปลอดภัยต่อสุขภาพของมนุษย์จากการใช้เครื่องวิทยุคมนาคมที่คณะกรรมการกิจการใหรคมนาคมแห่งชาติประกาศกำหนด" (This radiocommunication equipment has the electromagnetic field strength in compliance with the Safety Standard for the Use of Radiocommunication Equipment on Human Health announced by the National Telecommunications Commission.)

3. Marking regarding Regulation for selling radio communication equipment as per radio communication act B.E.2498 (Mandatory)

Below label shall be printed on user manual, shown on packaging, or provided as additional sheet put inside packaging. Label size is 5x5cm.



(Translation of content: This radiocommunication equipment is exempted to possess license, user license, or radiocommunication station license as per NBTC notification regarding radiocommunication equipment and radiocommunication station has been exempted for license according to radio communication act B.E.2498)

You can follow the below link to download file "AI QR Code Label.ai".

www.dropbox.com/s/w4aavdpgjmvci8a/QR%20Code%20Label%20%28Type%202%29.ai?dl=0

Label size is 5x5 cm.