

## EU Declaration of Conformity

Konformitätserklärung  
Déclaration de conformité  
Declaración de conformidad  
Dichiarazione di conformità  
Verklaring van conformiteit  
Izjava o skladnosti  
Izjava o skladnosti  
Prohlášení o shodě  
Uyumluluk Beyanı  
Megfelelőségi nyilatkozat  
Overensstemmelseserklæring  
Försäkran om överensstämmelse  
Vaatimuksenmukaisuusvakuutus  
Konformitetserklæring  
Declaração de Conformidade  
Δήλωση συμμόρφωσης  
Deklaracja zgodności  
Vyhlásenie o zhode  
Vastavusdeklaratsioon  
Atbilstības deklarācija  
Atitikties deklaracija  
Dikjarazzjoni ta' Konformità  
Declarație de conformitate  
Декларация за съответствие

[https://download.starmicronics.com/manual/CE\\_DoC/TSP100A\\_CE\\_DoC\\_Newest.pdf](https://download.starmicronics.com/manual/CE_DoC/TSP100A_CE_DoC_Newest.pdf)

Italia: l'uso pubblico e soggetto ad autorizzazione generale da parte del rispettivo provider di servizi.

Noorwegen: Gebruik van radioapparatuur is niet toegestaan in het geografische gebied binnen een straal van 20 km vanaf het centrum van Ny-Ålesund, Svalbard.

This statement will be applied only for the printers marketed in Europe.

## UK Declaration of Conformity

[https://download.starmicronics.com/manual/CE\\_DoC/TSP100A\\_UK\\_DoC\\_Newest.pdf](https://download.starmicronics.com/manual/CE_DoC/TSP100A_UK_DoC_Newest.pdf)

## WEEE Statement

[https://download.starmicronics.com/manual/CE\\_DoC/WEEE/STAR\\_WEEE\\_statement.pdf](https://download.starmicronics.com/manual/CE_DoC/WEEE/STAR_WEEE_statement.pdf)

## Radio Equipment Information

TSP143IV-UEWB, TSP143IV-UEWB SK

2402-2480 MHz	max. 20 dBm (E.I.R.P.)
5150-5350 MHz (with TPC)	max. 23 dBm (E.I.R.P.)
5150-5350 MHz (without TPC)	max. 20/23 dBm (E.I.R.P.) <i>Note1</i>
5470-5725 MHz (with TPC)	max. 30 dBm (E.I.R.P.) <i>Note2</i>
5470-5725 MHz (without TPC)	max. 27 dBm (E.I.R.P.) <i>Note2</i>
<i>Note1</i> : The applicable limit is 20dBm, except for transmissions whose nominal bandwidth falls completely within the band 5150 MHz to 5250MHz, in which case the applicable limit is 23dBm.	
<i>Note2</i> : Slave devices without a Radar Interference Detection function complies with limits for frequency range 5250 MHz to 5350 MHz.	

### **EMI Class A Warning**

[https://download.starmicronics.com/manual/CE\\_DoC/ClassA\\_Warning.pdf](https://download.starmicronics.com/manual/CE_DoC/ClassA_Warning.pdf)

### **FCC/IC Statement**

TSP143IV-UE, TSP143IV-UE SK : [https://download.starmicronics.com/manual/FCC/FCC\\_IC\\_Statement\\_Type1.pdf](https://download.starmicronics.com/manual/FCC/FCC_IC_Statement_Type1.pdf)

TSP143IV-UEWB, TSP143IV-UEWB SK: [https://download.starmicronics.com/manual/FCC/FCC\\_IC\\_Statement\\_Type2.pdf](https://download.starmicronics.com/manual/FCC/FCC_IC_Statement_Type2.pdf)

### **Mexico Statement**

LA OPERACIÓN DE ESTE DISPOSITIVO ESTA SUJETA A LAS SIGUIENTES CONDICIONES:

- a) Es posible que este equipo o dispositivo no cause interferencia perjudicial.
- b) Este equipo o dispositivo debe aceptar cualquier tipo de interferencia, incluyendo la que pueda causar su operación no deseada.

### **台灣RoHS限用物質含有量標示**

請掃描右方QR Code或參考下列網址

<https://www.star-m.jp/prjump/000080.html>

