



Label Location

 USOC Jack Type:RJ11C Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M259	Model:	SCX-4828FN	FCC ID: A3LSCX4828FN
	Volts:	AC 110-127V	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: i) This device may not cause harmful interference, and ii) This device must accept any interference received, including interference that may cause undesired operation. Complies with Part 68, FCC Rules. FCC Certification No.: US: A3LFA05BSCX4828FN This product complies with 21 CFR Chapter 1, subchapter J. This Class B digital apparatus complies with Canadian ICES-003 Cet appareil numérique de la classe B est Conforme à la norme NMB-003 du Canada. IC: 649E-SCX4828FN
	Hertz:	50/60Hz	
	Amps:	7A	
	Ringer Equivalence:	0.5B	
Manufactured:			
		51Y7	
		US E149091	
		I.T.E.	
Serial No.	Fabriqu� au Korea MADE IN KOREA REV.00		

 USOC Jack Type:RJ11C Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M264	Model:	SCX-4828FN	FCC ID: A3LSCX4828FN
	Volts:	AC 110-127V	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: i) This device may not cause harmful interference, and ii) This device must accept any interference received, including interference that may cause undesired operation. Complies with Part 68, FCC Rules. FCC Certification No.: US: A3LFA05BSCX4828FN This product complies with 21 CFR Chapter 1, subchapter J. This Class B digital apparatus complies with Canadian ICES-003 Cet appareil num�rique de la classe B est Conforme � la norme NMB-003 du Canada. IC: 649E-SCX4828FN
	Hertz:	50/60Hz	
	Amps:	7A	
	Ringer Equivalence:	0.5B	
Manufactured:			
		51Y7	
		US E149091	
		I.T.E.	
Serial No.	Fabriqu� au Chine MADE IN CHINA REV.00		

 USOC Jack Type:RJ11C Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M098	Model:	SCX-4828FN	FCC ID: A3LSCX4828FN
	Volts:	AC 110-127V	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: i) This device may not cause harmful interference, and ii) This device must accept any interference received, including interference that may cause undesired operation. Complies with Part 68, FCC Rules. FCC Certification No.: US: A3LFA05BSCX4828FN This product complies with 21 CFR Chapter 1, subchapter J. This Class B digital apparatus complies with Canadian ICES-003 Cet appareil num�rique de la classe B est Conforme � la norme NMB-003 du Canada. IC: 649E-SCX4828FN
	Hertz:	50/60Hz	
	Amps:	7A	
	Ringer Equivalence:	0.5B	
Manufactured:			
		51Y7	
		US E149091	
		I.T.E.	
Serial No.	Fabriqu� au Chine MADE IN CHINA REV.00		

Rating Label

Note) Rating labels for variant models are same as above except model name if applicable.