

 LG FLATRON L1954TQ-BF		LGE LG Twin Towers, 20, Yoido-Dong, Youngdungpo-Gu, Seoul, 150-721, Korea.	
MODEL NO. : L1954TQS POWER : AC 100-240V~ 50/60Hz 0.8A MANUFACTURED : FCC ID : BEJL1954PQS		This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. 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. Laitte on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan. Apparaten skall anslutas till jordat uttag.	
 E247144 150V I.T.E Factory ID: LT	    	 	
MADE IN CHINA MEZ39429401			

 LG FLATRON L1954PQ-BF		LGE LG Twin Towers, 20, Yoido-Dong, Youngdungpo-Gu, Seoul, 150-721, Korea.	
MODEL NO. : L1954PQS POWER : AC 100-240V~ 50/60Hz 0.8A MANUFACTURED : FCC ID : BEJL1954PQS		This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. 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. Laitte on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan. Apparaten skall anslutas till jordat uttag.	
 E247144 150V I.T.E Factory ID: LT	    	 	
MADE IN CHINA MEZ39429401			

 LG FLATRON L1954T-BF		LGE LG Twin Towers, 20, Yoido-Dong, Youngdungpo-Gu, Seoul, 150-721, Korea.	
MODEL NO. : L1954TS POWER : AC 100-240V~ 50/60Hz 0.8A MANUFACTURED : FCC ID : BEJL1954PQS		This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. 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. Laitte on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan. Apparaten skall anslutas till jordat uttag.	
 E247144 150V I.T.E Factory ID: LT	    	 	
MADE IN CHINA MEZ39429401			