Model: W113P

32GB

FCC ID: RBD-W113P, IC: 20054-W113P, BN: 21.07.013.001.01

INPUT: 5V -- 2A Made in China







This device complies with Part 15 of the FCC Rules. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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

Model: ST10905

32GB

FCC ID: RBD-W113P, IC: 20054-W113P, BN: 21.07.013.001.01

INPUT: 5V -- 2A Made in China







This device complies with Part 15 of the FCC Rules. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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

Model: M10905

32GB

FCC ID: RBD-W113P, IC: 20054-W113P, BN: 21.07.013.001.01

INPUT: 5V -- 2A Made in China







This device complies with Part 15 of the FCC Rules. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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

Model: M10905-32

32GB

FCC ID: RBD-W113P, IC: 20054-W113P, BN: 21.07.013.001.01

INPUT: 5V == 2A Made in China







This device complies with Part 15 of the FCC Rules. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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