

Label Informaion





Location

Leisure Tour 900M	Leisure Tour 900M
Model: DCX-L101 David Clark Company Inc.	Model: DCX-G101 David Clark Company In
FCC ID: Y3J-DCX-L101	FCC ID: Y3J-DCX-L101
IC: 9409A-DCXL101 Made in Korea	IC: 9409A-DCXL101 Made in Korea
This device complies with PART15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.	This device complies with PART15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Leisure Tour 900M	Leisure Tour 900M	Leisure Tour 900M
Model: DCX-L201 David Clark Company Inc.	Model: DCX-L211 David Clark Company Inc.	Model: DCX-G201 David Clark Company Inc.
FCC ID: Y3J-DCX-L101	FCC ID: Y3J-DCX-L101	FCC ID: Y3J-DCX-L101
IC: 9409A-DCXL101 Made in Korea	IC: 9409A-DCXL101 Made in Korea	IC: 9409A-DCXL101 Made in Korea
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Leisure Tour 900M	Leisure Tour 900M	Leisure Tour 900M
Model: TP900-L David Clark Company Inc.	Model: TP900-G David Clark Company Inc.	Model: TM900-XT1 David Clark Company Inc.
FCC ID: Y3J-DCX-L101	FCC ID: Y3J-DCX-L101	FCC ID: Y3J-DCX-L101
IC: 9409A-DCXL101 Made in Korea	IC: 9409A-DCXL101 Made in Korea	IC: 9409A-DCXL101 Made in Korea
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Leisure Tour 900M	Leisure Tour 900M	Leisure Tour 900M
Model: TM900-XT2 David Clark Company Inc.	Model: TM900-G David Clark Company Inc.	Model: Translate Tour 900M David Clark
FCC ID: Y3J-DCX-L101	FCC ID: Y3J-DCX-L101	FCC ID: Y3J-DCX-L101 Company Inc.
IC: 9409A-DCXL101 Made in Korea	IC: 9409A-DCXL101 Made in Korea	IC: 9409A-DCXL101 Made in Korea
This device complies with PART15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.	This device complies with PART15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.	This device complies with PART15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.