



TECHNICAL ACCEPTANCE CERTIFICATE



Certificate Validation

TECHNICAL ACCEPTANCE CERTIFICATE

26094-X6 / 19 Oct 2022 / Rev A

for Innovation, Science and Economic Development (ISED) Canada

MiCOM Labs Inc. declares, on the basis of the assessment of the tests and the technical documentation provided by the applicant that the following product complies with the requirements of the above noted regulator.

Product Marketing Name:

Kids Smartwatch

Applicant Name:

XPLORA Technologies AS

I hereby attest that the subject equipment was tested and found in compliance with the below noted specification.
J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification ci-dessous.



Gordon Hurst, Product Certifier

This Certificate is Issued under the Authority of:

MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA

FCB Number: US0159



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for Innovation, Science and Economic Development (ISED)

Product Marketing Name:

Kids Smartwatch

Unique Product Number: X6

Applicant: XPLORA Technologies AS, Nedre Slottsgate 8, 0157 Oslo Norway; **CN Number:** 26094

ISED Representative: TianHeng Consulting Inc., 130 Terence Matthews Cres, Suite C2, Kanata, ON K2M 0J1, Canada; **CN Number:** 11802A

Test Lab: Shenzhen LCS Compliance Testing Laboratory Ltd., 101, 201 Building A and 301 Building C, Juji Industrial Park, Yabianxueziwei Shajing Street, Baoan District, Shenzhen, China; **CN Number:** 9642A

Wireless Test Site	Open Area Test Site	SAR Test Site	Terminal Test Site
9642A	--	9642A	--

SAR Results

Head (W/kg)	Body Worn (W/kg)	Limbs (W/kg)	Simultaneous (W/kg)	RF (W/m2)
0.66	--	1.55	0.78	--

Technical Details

Specification	Issue	Technology	Frequency Range		Emission Designator	Power		
			From	To		Min.	Max.	Type
RSS-247	2	Bluetooth BDR	2402MHz	2480MHz	958KF1D	--	0.0032W	Conducted
RSS-247	2	Bluetooth EDR	2402MHz	2480MHz	1M29G1D	--	0.0031W	Conducted
RSS-247	2	Bluetooth EDR	2402MHz	2480MHz	1M30G1D	--	0.0035W	Conducted
RSS-247	2	Bluetooth BLE	2402MHz	2480MHz	1M07F1D	--	0.0011W	Conducted
RSS-247	2	802.11b	2412MHz	2462MHz	13M6G1D	--	0.0440W	Conducted
RSS-247	2	802.11g	2412MHz	2462MHz	16M7D1D	--	0.0245W	Conducted
RSS-247	2	802.11n20	2412MHz	2462MHz	17M7D1D	--	0.0253W	Conducted
RSS-133	6	E-UTRA Band 2	1860MHz	1900MHz	18M0G7D	--	0.063W	EIRP
RSS-133	6	E-UTRA Band 2	1860MHz	1900MHz	17M9W7D	--	0.056W	EIRP
RSS-139	3	E-UTRA Band 4	1720MHz	1745MHz	17M9G7D	--	0.126W	EIRP
RSS-139	3	E-UTRA Band 4	1720MHz	1745MHz	17M9W7D	--	0.136W	EIRP
RSS-132	3	E-UTRA Band 5	829MHz	844MHz	8M98G7D	--	0.117W	ERP
RSS-132	3	E-UTRA Band 5	829MHz	844MHz	8M98W7D	--	0.104W	ERP
RSS-199	3	E-UTRA Band 7	2510MHz	2560MHz	17M9G7D	--	0.112W	EIRP
RSS-199	3	E-UTRA Band 7	2510MHz	2560MHz	17M9W7D	--	0.090W	EIRP
RSS-130	2	E-UTRA Band 12	704MHz	711MHz	8M99G7D	--	0.120W	ERP

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by ISED.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'ISDE et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'ISDE. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par ISDE.



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Technical Details - Continued

Specification	Issue	Technology	Frequency Range		Emission Designator	Power		
			From	To		Min.	Max.	Type
RSS-130	2	E-UTRA Band 12	704MHz	711MHz	8M99W7D	--	0.106W	ERP
RSS-139	3	E-UTRA Band 66	1720MHz	1770MHz	18M0G7D	--	0.126W	EIRP
RSS-139	3	E-UTRA Band 66	1720MHz	1770MHz	18M1W7D	--	0.136W	EIRP
Cahiers des charges	Numéro de la version	Technologie	Gamme de fréquence		Désignatif d'émission	Puissance		

Technical Acceptance Certificate

Certificat D'acceptabilité Technique

Company Name	XPLORA Technologies AS	Nom de l'entreprise
Certification No.	26094-X6	No. De certification
Issue Date / Rev	19 Oct 2022 / Rev A	Date D'émission / Rev
Equipment Description	Kids Smartwatch with wireless function	Description de l'équipement
Type of Equipment	other	Type de matériel

Product Marketing Name (PMN) Nom du produit Marketing	Host Marketing Name (HMN) Nom de l'hôte marketing	Hardware Version Identification Number (HVIN) Version Hardware numéro d'identification	Firmware Version Identification Number (FVIN) Firmware Version numéro d'identification
Kids Smartwatch	--	X6	--
Kids Smartwatch	--	X6 Play	--

Antennas

Antenna Type	Manufacturer	Model/Part No.	Gain (dBi)	Frequency Range (MHz)
Internal Antenna	/	/	-2.6dBi (max.)	2400~2500
Internal Antenna	/	/	0.5dBi (max.)	600~2700