

November 4, 2021

This document is to certify that I have received verification from representatives of all members of the Tizen TSG that the following representative model is compliant with the Tizen IoT Certification Specification. I have also received copies of the documentation stating the same.

IoT devices based on the same chipset in the given model with an identical software bill of materials for the implementation of Tizen IoT APIs are also certified by this document, with the list of models to be provided by Bokjung Scale Co., LTD. on a quarterly basis.

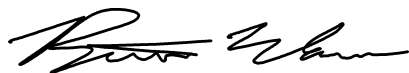
Device Description (Name/Model, OS version)	Cozyna Massage Chair CMC-TX1 (Anchor5 / ARM Cortex-A9 Quad-core)
Device Type (TV, Set-top box, etc.)	IoT (NativeTCT_6.0_20210731_arm)
Tizen Platform Version	6.0

Verified by:

- Samsung Electronics:
  - Mr. Woochang Kim, Chair of IoT Workgroup under Tizen Technical Steering Group

The documents as submitted to me are attached as exhibits, with the detailed test results in a zip file named:

- Tizen 6.0 Compliance Tests\_Cozyna\_Massage\_Chair\_Result\_Native.zip  
9f996bb33b1322eb5a6b3bf4ef7d33bd4e207ece0a5d57eda166ac8b05799a9b



**Brian Warner**

The Linux Foundation

# Certification Request Form: Tizen 6.0 IoT Profile

## 1) Requestor Information

Company Name	Bokjung Scale Co., LTD.
Department	Development Team
Job function (engineer, marketing, etc)	Engineer
Full Name	Young-Pyo, Hong
E-mail Address	hyp0816@cozymma.com
Phone Number	+82 10 9269 5030
Request Date	2021/11/03
Device Description (Name, model / HW(chipset))	CMC-TX1 (Anchor5 / ARM Cortex-A9 Quad-core)
Device Type (headed, headless, etc)	Massage Chair (Headed)
Tizen Platform Version	6.0

Requestor personal information will never be published for any other purpose. It can be used in case there are further questions about the submission.

## 2) TCT result submission checklist

Please check for each item that has been completed.

Note that each TCT MUST pass 100% for the Tizen IoT Profile implementation.

Type of TCT	TCT Requirement	Check if complete
Native	1. Submitted Native TCT test results	<input type="radio"/>
.NET	1. Submitted C# TCT test results (OPTIONAL)	X (N/A)

## 3) Compliance requirement checklist

Please check for each item that has been completed.

The below items except "OPTIONAL" ones MUST be supported on your device implementation and marked as complete in order to be accepted.

The "TCS Section" column indicates the section number of the requirement in the Tizen 6.0 Compliance Specification for IoT Profile.

TCS Section	TCS Requirement	Check if complete
2.9	[Headed] The WebView implementation is based on Chromium version 47 or higher and the original web exposed behavior from the Chromium is not altered.	<input type="radio"/>
2.11	[Headed] The device supports a Task Manager key event. (OPTIONAL)	<input type="radio"/>
	[Headed] The device supports a Home key event.	<input type="radio"/>
	[Headed] The device supports a Back key event.	<input type="radio"/>
2.12	The device follows the Linux standard security model.	<input type="radio"/>
	The device follows Smack-based access control and process isolation.	<input type="radio"/>
	The device meets the Tizen privileged information requirement.	<input type="radio"/>
2.14	<p>If the device is able to connect to the SDK through USB and supports the following tools, write <b>SDK YES</b>.</p> <ul style="list-style-type: none"> <li>• Smart Development Bridge</li> <li>• Log View</li> </ul> <p>If the device is not intended to connect to the SDK, write <b>SDK NO</b>.</p>	<input type="radio"/>
3.1.1	The device has at least 512MB of RAM.	<input type="radio"/>
	The device has at least 1GB of permanent memory.	<input type="radio"/>
	The device allows an external device to access to the files in the shared media folder on the device. (OPTIONAL)	<input type="radio"/>
3.1.3	The device supports network connectivity for accessing the internet.	<input type="radio"/>
3.1.4	Native screen resolution of the display output: Width x Height (e.g. 1280x720)	1280x800
3.1.5	The device supports any hardware or soft keyboard input from users.	<input type="radio"/>
3.2.5	The device supports USB 2.0 or above if SDK support is claimed. (see 2.14.)	<input type="radio"/>