# User Testing of the Outdoor IoT Monitor

This survey is to understand users' feedback after finishing five tasks.

\* 必答

## Task 1: Find the nearest sensor to your current

### 1. Location-based App experience \*

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
It is easy to find a specific sensor through the App's Map function.					
Location-based augmented reality app is helpful when potential users (e.g., IoT managers, IoT sensor operators or anyone who is interested in IoT) have routine maintenance or field trips.					

2.	Please specify the reasons if you choose "Disagree" or "Strongly Disagree".						

# Task 2: Once find the sensor, show the 3D model of

### 3. **3D model of sensor** \*

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The level of detail of 3D models is detailed enough for your needs and interests.					
The interaction between the user and the 3D model (e.g., rotation) is good enough for your needs and interests.					
lease specify Strongly Disag		ns if you ch	oose "Disa	agree" or	

Task 3: Once show the 3D model, check the sensor data (e.g. real-time readings of weather station), sensor status (e.g. voltage, battery status) and sensor information (e.g. project name, sensor name,

#### 5. Sensor data and its relevant information \*

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sensor data is displayed clearly and fulfils your needs and interests.					
The sensor status is displayed clearly and fulfils your needs and interests.					
The information about the project and sensor is displayed clearly and fulfils your needs and interests.					

6.	Please specify the reasons if you choose "Disagree" or "Strongly Disagree".							

## Task 5: Add new sensor information to the database.

### 7. Cloud-based Database \*

	Strongly Disagree	Disagree	Neutral	Agree	Strongly agree
The way to add new sensor information to the database is straightforward.					
It is useful for potential users (e.g., IoT managers, IoT sensor operators or anyone who is interested in IoT) to share sensor data and its relevant information via a cloud-based database and mobile app.					

8.	<b>Please</b>	specify	the r	easons	if you	choose	"Disagree"	or
	"Strong	gly Disa	gree'	".				

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# **Overall Usability**

## 9. Overall Usability \*

	Very Dissatisfied	Somewhat dissatisfied	Neutral	Somewhat satisfied	Very satisfied
How satisfied are you with the overall user interface?					
How satisfied are you with the overall functionality?			$\bigcirc$		$\bigcirc$
How satisfied are you with the user guide?			0		
10. Other feedbac	ks or Sugg	estions			

# Thank you for your time.

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