

1 information

Age:

Profession:

Years of professional experience:

Familiarity with 3D:

Novice	Adv. Beginner	Competent	Proficient	Expert
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2 Scenario 1: Random Observation

Evaluate the level of difficulty when using the lens randomly to detect an object by changing the depth of the lens:

Easy	Quite Easy	Neutral	Quite Hard	Hard
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:.....

How do you estimate the value of this tool?

Bad	Not Bad	Neutral	OK	Good
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:.....

Compared with the traditional tools of scanners, I find that the present tool has added value

Bad	Not Bad	Neutral	OK	Good
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:.....

3 Scenario 2: Observation of an area of interest

Evaluate the level of difficulty of using the lens on a partially visible object

Easy	Quite Easy	Neutral	Quite Hard	Hard
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:.....

How do you estimate the value of this tool?

Bad	Not Bad	Neutral	OK	Good
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:.....

Compared with the traditional tools of scanners, I find that the present tool has added value

Bad	Not Bad	Neutral	OK	Good
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:.....