```
Type: object
```

\$schema

root → <u>\$schema</u>

Type: string

Additional Properties

Each additional property must conform to the following schema

root → <u>additionalProperties</u>

Type: object

No Additional Properties

<u>showByDefault</u>

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{showByDefault}$

Type: boolean

<u>type</u>

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{type}$

Type: object

Any of

Option 1

root → <u>additionalProperties</u> → <u>type</u> → <u>anyOf</u> → <u>item 0</u>

Type: object

<u>value</u> R

Required

root \rightarrow <u>additionalProperties</u> \rightarrow <u>type</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u> \rightarrow <u>value</u>

Type: enum (of string)

Same definition as device types

<u>enforce</u>

root \rightarrow additionalProperties \rightarrow type \rightarrow anyOf \rightarrow item 0 \rightarrow enforce

Type: boolean

device_types

root → <u>additionalProperties</u> → <u>type</u> → <u>anyOf</u> → <u>device_types</u>

Type: enum (of string)

Must be one of:

"desktop"

"laptop"

"tablet"

"smartphone"

"smart tv"

"other"

<u>display</u>

root → <u>additionalProperties</u> → <u>display</u>

Type: object

All of

restriction

 $root \rightarrow additional Properties \rightarrow display \rightarrow all Of \rightarrow restriction$

Type: object

One of

restriction_base

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow restriction base

Type: object

<u>operator</u>

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow item 0 \rightarrow operator

Type: enum (of string)

Must be one of:

```
"="
"!"
">"
">"
">="
"<="
"<="
"OR"
"AND"
"NOT"
```

<u>value</u>

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow item 0 \rightarrow value

Type: object

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u>

Type: string

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>value</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u>

Type: number

Option 3

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow item 0 \rightarrow value \rightarrow oneOf \rightarrow item 2

Type: boolean

Option 4

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow item 0 \rightarrow value \rightarrow oneOf \rightarrow item 3

Type: array

<u>values</u>

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>item 0</u> → <u>values</u>

Type: object

One of

Option 1

root \rightarrow additionalProperties \rightarrow display \rightarrow all Of \rightarrow item 0 \rightarrow one Of \rightarrow item 0 \rightarrow values \rightarrow one Of \rightarrow item 0

Type: array

Each item of this array must be:

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow item 0 \rightarrow values \rightarrow oneOf \rightarrow item 0 \rightarrow items

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u>

Type: string

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 1</u>

Type: number

Option 3

root \rightarrow additionalProperties \rightarrow display \rightarrow all Of \rightarrow item 0 \rightarrow one Of \rightarrow item 0 \rightarrow values \rightarrow one Of \rightarrow item 0 \rightarrow item 2

Type: boolean

restriction

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction</u>

Type: object

Same definition as restriction

restriction

root \rightarrow additionalProperties \rightarrow display \rightarrow all Of \rightarrow item 0 \rightarrow one Of \rightarrow item 0 \rightarrow values \rightarrow one Of \rightarrow restriction

Type: object

Same definition as restriction

<u>enforce</u>

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{display} \rightarrow \underline{allOf} \rightarrow \underline{item~0} \rightarrow \underline{oneOf} \rightarrow \underline{item~0} \rightarrow \underline{enforce}$

Type: boolean

Additional Properties

Each additional property must conform to the following schema

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>item 0</u> → <u>additionalProperties</u>

One of

restriction base

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>additionalProperties</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_base</u>

Type: object

Same definition as restriction_base

value

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>additionalProperties</u> \rightarrow <u>oneOf</u> \rightarrow <u>value</u>

Type: object

Same definition as value

Option 2

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>item 1</u>

Type: boolean

Requirement 2

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u>

One of

Option 1

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 0</u>

Type: boolean

Option 2

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u>

Type: object

values

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u>

Type: object

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u>

Type: array

Each item of this array must be:

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u>

One of

Option 1

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow values \rightarrow oneOf \rightarrow item 0 \rightarrow item 0 \rightarrow item 0

Type: string

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 1</u>

Type: number

Ontion 2

Uption 3

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 2</u>

Type: boolean

<u>restriction_display</u>

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_display</u>

Type: object

Same definition as display

<u>restriction_display</u>

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow values \rightarrow oneOf \rightarrow restriction display

Type: object

Same definition as display

<u>type</u>

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{display} \rightarrow \underline{allOf} \rightarrow \underline{item 1} \rightarrow \underline{oneOf} \rightarrow \underline{item 1} \rightarrow \underline{type}$

Type: enum (of string)

Must be one of:

"internal"

"external"

"touchscreen"

<u>size</u>

root → additionalProperties → display → allOf → item 1 → oneOf → item 1 → size

Type: object

All of

Requirement 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>size</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u>

One of

restriction_display

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>size</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_display</u>

Type: object

Same definition as display

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u>

Type: array

Requirement 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>size</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u>

Any of

restriction display dimension

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow size \rightarrow allOf \rightarrow item 1 \rightarrow anyOf \rightarrow restriction_display_dimension

Type: array

Must contain a minimum of 2 items

Must contain a maximum of 2 items

Each item of this array must be:

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>size</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u>
```

Any of

Option 1

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>size</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 0</u>
```

Type: number

Value must be greater or equal to 0

Option 2

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>size</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 5</u>
```

Type: null

Option 2

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u>
```

Type: object

value

```
root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>size</u> → <u>allOf</u> → <u>item 1</u> → <u>anyOf</u> → <u>item 1</u> → <u>value</u>
```

Type: array

Same definition as restriction_display_dimension

orientation

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>orientation</u>

Type: enum (of string)

Must be one of:

"portrait"

"landscape"

resolution

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>resolution</u>

Type: object

Same definition as size

<u>bitDepth</u>

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>bitDepth</u>

Type: object

All of

Requirement 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u>

One of

restriction_display

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{display} \rightarrow \underline{allOf} \rightarrow \underline{item 1} \rightarrow \underline{oneOf} \rightarrow \underline{item 1} \rightarrow \underline{bitDepth} \rightarrow \underline{allOf} \rightarrow \underline{item 0} \rightarrow \underline{oneOf} \rightarrow \underline{restriction}\underline{display}$

Type: object

Same definition as display

Option 2

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{display} \rightarrow \underline{allOf} \rightarrow \underline{item 1} \rightarrow \underline{oneOf} \rightarrow \underline{item 1} \rightarrow \underline{bitDepth} \rightarrow \underline{allOf} \rightarrow \underline{item 0} \rightarrow \underline{oneOf} \rightarrow \underline{item 1}$

Type: number

Requirement 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u>

Any of

Option 1

root \rightarrow additionalProperties \rightarrow display \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow bitDepth \rightarrow allOf \rightarrow item 1 \rightarrow anyOf \rightarrow item 0

Type: number

Value must be greater or equal to 0

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u>

Type: object

<u>value</u>

root \rightarrow <u>additionalProperties</u> \rightarrow <u>display</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u> \rightarrow <u>value</u>

Type: number

Value must be greater or equal to 0

<u>pixelDensity</u>

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>pixelDensity</u>

Type: object

0 16 11 116 11

Same definition as bitDepth

<u>pixelRatio</u>

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{display} \rightarrow \underline{allOf} \rightarrow \underline{item 1} \rightarrow \underline{oneOf} \rightarrow \underline{item 1} \rightarrow \underline{pixelRatio}$

Type: object

Same definition as bitDepth

virtualResolution

root → <u>additionalProperties</u> → <u>display</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>virtualResolution</u>

Type: object

Same definition as size

<u>speakers</u>

root → <u>additionalProperties</u> → <u>speakers</u>

Type: object

All of

restriction

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>restriction</u>

Type: object

Same definition as restriction

Requirement 2

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u>

One of

Option 1

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 0</u>

Type: boolean

Option 2

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u>

Type: object

<u>values</u>

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u>

Type: object

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u>

Type: array

Each item of this array must be:

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u>

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 0</u>

Type: string

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 5</u>

Type: number

Ontion 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 2</u>

Type: boolean

<u>restriction_speakers</u>

root \rightarrow additionalProperties \rightarrow speakers \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow values \rightarrow oneOf \rightarrow item 0 \rightarrow items \rightarrow oneOf \rightarrow restriction_speakers

Type: object

Same definition as speakers

<u>restriction_speakers</u>

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u> → <u>oneOf</u> → <u>restriction speakers</u>

Type: object

Same definition as speakers

<u>type</u>

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>type</u>

Type: enum (of string)

Must be one of:

"loudspeaker"

"headphones"

<u>channels</u>

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>channels</u>

Type: object

All of

Requirement 1

root \rightarrow additionalProperties \rightarrow speakers \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow channels \rightarrow allOf \rightarrow item 0

One of

restriction_speakers

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>channels</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>restriction_speakers</u>

Type: object

Same definition as speakers

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u>

Type: number

Requirement 2

root \rightarrow additionalProperties \rightarrow speakers \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow channels \rightarrow allOf \rightarrow item 1

Any of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u>

Type: number

Value must be greater or equal to 0

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u>

Type: object

value root → additionalProperties → speakers → allOf → item 1 → oneOf → item 1 → channels → allOf → item 1 → anyOf → item 1 → value Type: number Value must be greater or equal to 0

<u>bitDepth</u>

root → <u>additionalProperties</u> → <u>speakers</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>bitDepth</u>

Type: object

Same definition as channels

<u>samplingRate</u>

root \rightarrow <u>additionalProperties</u> \rightarrow <u>speakers</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>samplingRate</u>

Type: object

Same definition as channels

microphone

root → <u>additionalProperties</u> → <u>microphone</u>

Type: object

All of

restriction

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>restriction</u>

Type: object

Same definition as restriction

Requirement 2

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u>

One of

Option 1

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 0</u>

Type: boolean

Option 2

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u>

Type: object

values

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u>

Type: object

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u>

Type: array

Each item of this array must be:

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u> → <u>oneOf</u> → <u>item 0</u> → <u>items</u>

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 0</u>

Type: string

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 1</u>

Type: number

Option 3

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u> → <u>oneOf</u> → <u>item 0</u> → <u>item s</u> → <u>oneOf</u> → <u>item 2</u>

Type: boolean

restriction_microphone

root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction microphone</u>

Type: object

Same definition as microphone

restriction_microphone

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u> → <u>oneOf</u> → <u>restriction_microphone</u>

Type: object

Same definition as microphone

channels

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{microphone} \rightarrow \underline{allOf} \rightarrow \underline{item 1} \rightarrow \underline{oneOf} \rightarrow \underline{item 1} \rightarrow \underline{channels}$

Type: object

All of

Requirement 1

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u>
```

One of

restriction_microphone

root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_microphone</u>

Type: object

Same definition as microphone

Option 2

```
root \rightarrow additionalProperties \rightarrow microphone \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow channels \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow item 1
```

Type: number

Requirement 2

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u>
```

Any of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u>

Type: number

Value must be greater or equal to 0

Option 2

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u>
```

Type: object

<u>value</u>

root \rightarrow <u>additionalProperties</u> \rightarrow <u>microphone</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>channels</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u> \rightarrow <u>value</u>

Type: number

Value must be greater or equal to 0

<u>bitDepth</u>

root → <u>additionalProperties</u> → <u>microphone</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>bitDepth</u>

Type: object

Same definition as channels

samplingRate

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{microphone} \rightarrow \underline{allOf} \rightarrow \underline{item 1} \rightarrow \underline{oneOf} \rightarrow \underline{item 1} \rightarrow \underline{samplingRate}$

Type: object

Same definition as channels

camera

root → <u>additionalProperties</u> → <u>camera</u>

Type: object

All of

restriction

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>restriction</u>

Type: object

Same definition as restriction

Requirement 2

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u>

One of

Option 1

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 0</u>

Type: boolean

Option 2

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u>

Type: object

values

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u>

Type: object

One of

Option 1

root \rightarrow additionalProperties \rightarrow camera \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 0

Type: array

Each item of this array must be:

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u>
```

One of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u>

```
7 UNEON 7 REINO 7 REINO 7 UNEON 7 REINO
```

Type: string

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 5</u>

Type: number

Option 3

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 2</u>

Type: boolean

restriction_microphone

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>values</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 0</u> \rightarrow <u>items</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction microphone</u>

Type: object

Same definition as microphone

restriction_microphone

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>values</u> → <u>oneOf</u> → <u>restriction_microphone</u>

Type: object

Same definition as microphone

<u>type</u>

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>type</u>

Type: enum (of string)

Must be one of:

"main"

"telephoto"

"wideangle"

"selfie"

"webcam"

resolution

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{camera} \rightarrow \underline{allOf} \rightarrow \underline{item 1} \rightarrow \underline{oneOf} \rightarrow \underline{item 1} \rightarrow \underline{resolution}$

Type: object

All of

Requirement 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>resolution</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u>

One of

restriction_camera

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>resolution</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_camera</u>

Type: object

Same definition as camera

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>resolution</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u>

Type: array

Requirement 2

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>resolution</u> → <u>allOf</u> → item 1

Any of

restriction camera dimension

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>resolution</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>restriction_camera_dimension</u>

Type: array

Must contain a minimum of 2 items

Must contain a maximum of 2 items

Each item of this array must be:

```
root \rightarrow additionalProperties \rightarrow camera \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow resolution \rightarrow allOf \rightarrow item 1 \rightarrow anyOf \rightarrow item 0 \rightarrow items
```

Any of

Option 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>resolution</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u>

Type: number

Value must be greater or equal to 0

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>resolution</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u> \rightarrow <u>item 5</u>

Type: null

Option 2

root \rightarrow additionalProperties \rightarrow camera \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 1 \rightarrow resolution \rightarrow allOf \rightarrow item 1 \rightarrow anyOf \rightarrow item 1

Type: object

value

value

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>resolution</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u> \rightarrow <u>value</u>

Type: array

Same definition as restriction camera dimension

<u>bitDepth</u>

root → <u>additionalProperties</u> → <u>camera</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u> → <u>bitDepth</u>

Type: object

All of

Requirement 1

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u>

One of

restriction camera

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_camera</u>

Type: object

Same definition as camera

Option 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u>

Type: number

Requirement 2

root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow item 1

.....

Any of

Option 1

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 0</u>
```

Type: number

Value must be greater or equal to 0

Option 2

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u>
```

Type: object

<u>value</u>

```
root \rightarrow <u>additionalProperties</u> \rightarrow <u>camera</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>bitDepth</u> \rightarrow <u>allOf</u> \rightarrow <u>item 1</u> \rightarrow <u>anyOf</u> \rightarrow <u>item 1</u> \rightarrow <u>value</u>
```

Type: number

Value must be greater or equal to ∅

refreshRate

 $\mathsf{root} \, \rightarrow \, \underline{\mathsf{additionalProperties}} \, \rightarrow \, \underline{\mathsf{camera}} \, \rightarrow \, \underline{\mathsf{allOf}} \, \rightarrow \, \underline{\mathsf{item}} \, \underline{\mathsf{1}} \, \rightarrow \, \underline{\mathsf{oneOf}} \, \rightarrow \, \underline{\mathsf{item}} \, \underline{\mathsf{1}} \, \rightarrow \, \underline{\mathsf{refreshRate}}$

Type: object

Same definition as bitDepth

input

Type: object

All of

Requirement 1

root → <u>additionalProperties</u> → <u>input</u> → <u>allOf</u> → <u>item 0</u>

One of

restriction

root → <u>additionalProperties</u> → <u>input</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>restriction</u>

Type: object

Same definition as restriction

Option 2

root \rightarrow additionalProperties \rightarrow input \rightarrow allOf \rightarrow item 0 \rightarrow oneOf \rightarrow item 1

Type: array

Each item of this array must be:

root → <u>additionalProperties</u> → <u>input</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>item 1</u> → <u>items</u>

One of

<u>restriction_input_type</u>

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{input} \rightarrow \underline{allOf} \rightarrow \underline{item~0} \rightarrow \underline{oneOf} \rightarrow \underline{item~1} \rightarrow \underline{item~s} \rightarrow \underline{oneOf} \rightarrow \underline{restriction_input_type}$

Type: enum (of string)

Must be one of:

"keyboard"

"mouse"

"stylus"

"touchscreen"

"speech input"

restriction_input

root \rightarrow <u>additionalProperties</u> \rightarrow <u>input</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>items</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_input</u>

Type: object

Same definition as input

Requirement 2

root → <u>additionalProperties</u> → <u>input</u> → <u>allOf</u> → <u>item 1</u>

One of

Option 1

 $\texttt{root} \, \rightarrow \, \underline{\texttt{additionalProperties}} \, \rightarrow \, \underline{\texttt{input}} \, \rightarrow \, \underline{\texttt{allOf}} \, \rightarrow \, \underline{\texttt{item 1}} \, \rightarrow \, \underline{\texttt{oneOf}} \, \rightarrow \, \underline{\texttt{item 0}}$

Type: boolean

Option 2

root → <u>additionalProperties</u> → <u>input</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 1</u>

Type: array

Option 3

root → <u>additionalProperties</u> → <u>input</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 2</u>

Type: object

values

root \rightarrow additionalProperties \rightarrow input \rightarrow allOf \rightarrow item 1 \rightarrow oneOf \rightarrow item 2 \rightarrow values

Type: object

Same definition as input

sensors

root → <u>additionalProperties</u> → <u>sensors</u>

Type: object

All of

Requirement 1

root → <u>additionalProperties</u> → <u>sensors</u> → <u>allOf</u> → <u>item 0</u>

One of

restriction

root → <u>additionalProperties</u> → <u>sensors</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>restriction</u>

Type: object

Same definition as restriction

Option 2

root → <u>additionalProperties</u> → <u>sensors</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>item 1</u>

Type: array

Each item of this array must be:

root → <u>additionalProperties</u> → <u>sensors</u> → <u>allOf</u> → <u>item 0</u> → <u>oneOf</u> → <u>item 1</u> → <u>items</u>

One of

<u>restriction_sensors_type</u>

 $root \rightarrow \underline{additionalProperties} \rightarrow \underline{sensors} \rightarrow \underline{allOf} \rightarrow \underline{item~0} \rightarrow \underline{oneOf} \rightarrow \underline{item~1} \rightarrow \underline{item~s} \rightarrow \underline{oneOf} \rightarrow \underline{restriction_sensors_type}$

Type: enum (of string)

Must be one of:

```
"gps"

"accelerometer"

"gyroscope"

"compass"

"barometer"

"light"

"proximity"
```

restriction_sensors

root \rightarrow <u>additionalProperties</u> \rightarrow <u>sensors</u> \rightarrow <u>allOf</u> \rightarrow <u>item 0</u> \rightarrow <u>oneOf</u> \rightarrow <u>item 1</u> \rightarrow <u>items</u> \rightarrow <u>oneOf</u> \rightarrow <u>restriction_sensors</u>

Type: object

Same definition as sensors

Requirement 2

root → <u>additionalProperties</u> → <u>sensors</u> → <u>allOf</u> → <u>item 1</u>

One of

Option 1

root → <u>additionalProperties</u> → <u>sensors</u> → <u>allOf</u> → <u>item 1</u> → <u>oneOf</u> → <u>item 0</u>

Type: boolean

Option 2

 $\mathsf{root} \, \rightarrow \, \underline{\mathsf{additionalProperties}} \, \rightarrow \, \underline{\mathsf{sensors}} \, \rightarrow \, \underline{\mathsf{allOf}} \, \rightarrow \, \underline{\mathsf{item}} \, \underline{\mathsf{1}} \, \rightarrow \, \underline{\mathsf{oneOf}} \, \rightarrow \, \underline{\mathsf{item}} \, \underline{\mathsf{1}}$

Type: array

Option 3

```
root → additionalProperties → sensors → allOf → item 1 → oneOf → item 2

Type: object

values

root → additionalProperties → sensors → allOf → item 1 → oneOf → item 2 → values

Type: object

Same definition as sensors
```

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