

# alpha\_blending\_v2.ConfigReader Class Reference

## Public Member Functions

<code>__init__</code>	(self, config_path)
<code>getImageName</code>	(self)
<code>getProjectedImageWidth</code>	(self)
<code>getProjectedOverlapWidth</code>	(self)
<code>getGamma</code>	(self)
<code>getImageSide</code>	(self)
<code>getTransparencyFactor</code>	(self)

## Public Attributes

<code>config_parser</code>	= configparser.ConfigParser()
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## Constructor & Destructor Documentation

◆ `__init__()`

```
alpha_blending_v2.ConfigReader.__init__ ( self,  
                                         config_path )
```

## Member Function Documentation

◆ `getGamma()`

```
alpha_blending_v2.ConfigReader.getGamma ( self )
```

◆ `getImageName()`

```
alpha_blending_v2.ConfigReader.getImageName ( self )
```

### ◆ getImageSide()

```
alpha_blending_v2.ConfigReader.getImageSide ( self )
```

### ◆ getProjectedImageWidth()

```
alpha_blending_v2.ConfigReader.getProjectedImageWidth ( self )
```

### ◆ getProjectedOverlapWidth()

```
alpha_blending_v2.ConfigReader.getProjectedOverlapWidth ( self )
```

### ◆ getTransparencyFactor()

```
alpha_blending_v2.ConfigReader.getTransparencyFactor ( self )
```

## Member Data Documentation

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### ◆ config\_parser

```
alpha_blending_v2.ConfigReader.config_parser = configparser.ConfigParser()
```

The documentation for this class was generated from the following file:

- [alpha\\_blending\\_v2.py](#)

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