



This tag can have several values (tags that have the *repeatable* property).

Here is a correspondance table between the IPTC types and the possible python types the value of a tag may take:

- Short: int
- String: string
- Date: `datetime.date`
- Time: `datetime.time`
- Undefined: string

Attributes

description

The description of the tag.

key

The key of the tag in the dotted form `familyName.groupName.tagName` where `familyName = iptc`.

name

The name of the tag (this is also the third part of the key).

photoshop_name

The Photoshop name of the tag

raw_value

The raw values of the tag as a list of strings.

record_description

The description of the tag's record.

record_name

The name of the tag's record.

repeatable

Whether the tag is repeatable (accepts several values).

title

The title (label) of the tag.

type

The IPTC type of the tag (one of Short, String, Date, Time, Undefined).

value

The values of the tag as a list of python objects.

class `pyexiv2.iptc.IptcValueError` (*ValueError*)

Exception raised when failing to parse the value of an IPTC tag.

Attributes

value

The value that fails to be parsed

type

The IPTC type of the tag