DuotonePicker

- Usage
- DuotonePicker Props
  - colorPalette
  - duotonePalette
  - value
  - selectedSlug
  - onChange
  - presentation: 'listbox' | 'toggle-buttons' | 'command-buttons'
  - loop: boolean
- DuotoneSwatch Props
  - values

Usage

```
import { useState } from 'react';
import { DuotonePicker, DuotoneSwatch } from '@wordpress/components';

const DUOTONE_PALETTE = [
    { colors: [ '#8c00b7', '#fcff41' ], name: 'Purple and yellow', slug: 'purple-yellow' },
    { colors: [ '#000097', '#ff4747' ], name: 'Blue and red', slug: 'blue-red' },
];

const COLOR_PALETTE = [
    { color: '#ff4747', name: 'Red', slug: 'red' },
    { color: '#fcff41', name: 'Yellow', slug: 'yellow' },
    { color: '#000097', name: 'Blue', slug: 'blue' },
    { color: '#8c00b7', name: 'Purple', slug: 'purple' },
```

```
];

const Example = () => {
    const [ duotone, setDuotone ] = useState( [ '#000000', '#ffffff' ] );
    return (
        <>
            <DuotonePicker
                duotonePalette={ DUOTONE_PALETTE }
                colorPalette={ COLOR_PALETTE }
                value={ duotone }
                onChange={ setDuotone }
            />
            <DuotoneSwatch values={ duotone } />
        </>
    );
};
```

DuotonePicker Props

`colorPalette`

- Type: `Object[]`
- Required: Yes

Array of color presets of the form `{ color: '#000000', name: 'Black', slug: 'black' }`.

`duotonePalette`

- Type: `Object[]`
- Required: Yes

Array of duotone presets of the form `{ colors: [ '#000000', '#ffffff' ], name: 'Grayscale', slug: 'grayscale' }`.

`value`

- Type: `string[]`
- Required: Yes

An array of colors for the duotone effect.

`selectedSlug`

- Type: `string`
- Required: No

The slug of the selected duotone preset. When a non-empty `selectedSlug` is given, selection is decided strictly by slug, which keeps two presets holding the same pair of colors apart. Presets whose slug does not match will not appear selected in this mode, even if their colors match `value`.

An empty string is treated the same as `undefined`: selection falls back to matching by color value.

`onChange`

- Type: `(value: string[] | 'unset' | undefined, index?: number | undefined, slug?: string | undefined) => void`
- Required: Yes

The function called when the duotone colors change. It is passed the new `value` as an argument. When a preset from `duotonePalette` is picked, the second argument is its index and the third is its slug.

Both are omitted whenever no preset is being picked: the custom, unset and clear controls, and deselecting the currently selected preset, which reports `undefined` alone.

`presentation`: `'listbox' | 'toggle-buttons' | 'command-buttons'`

Controls the predefined swatches' interaction and accessibility semantics.

- `listbox` uses one tab stop for the picker. Arrow keys move between options. Options expose selection with `aria-selected`.
- `toggle-buttons` uses a tab stop for each swatch. Swatches expose selection with `aria-pressed`.
- `command-buttons` uses a tab stop for each swatch. Swatches do not expose selection. The `value` and `selectedSlug` props do not mark predefined swatches as selected, and activating a swatch always calls `onChange` with that swatch.
- Required: No
- Default: `listbox`

`loop`: `boolean`

Prevents arrow-key navigation from wrapping around. Only used with the `listbox` presentation.

- Required: No
- Default: `true`

DuotoneSwatch Props

`values`

- Type: `string[] | null`
- Required: No

An array of colors to show or `null` to show the placeholder swatch icon.

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