Shadow Props

TypeScript   JavaScript

Shadow Props   ∧ **Expo**

```typescript
import React, {useState} from 'react';
import {Text, View, StyleSheet} from 'react-native';
import Slider from '@react-native-community/slider';
import type {SliderProps} from '@react-native-community/slider';

type ShadowPropSliderProps = SliderProps & {
  label: string;
};

const ShadowPropSlider = ({label, value, ...props}:
ShadowPropSliderProps) => {
  return (
    <>
      <Text>
        {label} ({value?.toFixed(2)})
      </Text>
      <Slider step={1} value={value} {...props} />
    </>
  );
};

const App = () => {
  const [shadowOffsetWidth, setShadowOffsetWidth] = useState(0);
  const [shadowOffsetHeight, setShadowOffsetHeight] = useState(0);
  const [shadowRadius, setShadowRadius] = useState(0);
  const [shadowOpacity, setShadowOpacity] = useState(0.1);
```

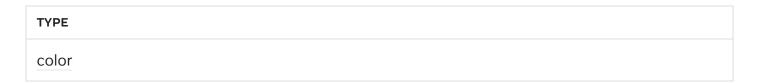Resolving '@react-native-community/slider@*'   Preview ⬤   My Device   iOS
...

Reference

Props

`shadowColor`

Sets the drop shadow color.

This property will only work on Android API 28 and above. For similar functionality on lower Android APIs, use the `elevation` property.

TYPE
color

shadowOffset ◀ iOS

Sets the drop shadow offset.

TYPE
object: {width: number,height: number}

shadowOpacity ◀ iOS

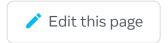Sets the drop shadow opacity (multiplied by the color's alpha component).

TYPE
number

shadowRadius ◀ iOS

Sets the drop shadow blur radius.

TYPE
number

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*Last updated on **Aug 17, 2023***