AdvCamera

AdvCamera `is` a SwiftUI view designed to provide advanced camera functionality with customizable options `for` capturing images and configuring camera settings. It `is` available on macOS `14.0` and iOS `17.0` onwards.

Example Code

```
public init(isPresented: Binding<Bool>,
            image: Binding<Data>,
            previewSize: CGSize = CGSize(width: 400, height: 400),
            _ videoDeviceTypes: [AVCaptureDevice.DeviceType] = [.external,
            .continuityCamera, .builtInWideAngleCamera],
            _ audioDeviceTypes: [AVCaptureDevice.DeviceType] = [.microphone])
```

Parameters:

- isPresented: The binding `for` the presentation state of the camera view.
- image: The binding `for` the captured image data.
- previewSize: The size of the preview `for` the camera.
- videoDeviceTypes: The supported video device types `for` the camera.
- audioDeviceTypes: The supported audio device types `for` the camera.

Example Usage

```
AdvCamera(isPresented: $isCameraPresented,
          image: $capturedImageData,
          previewSize: CGSize(width: 400, height: 400))
```