

Display dots (Page Indicator)

- Uses TabPageSelectorIndicator to display a row of small circular indicators, one per tab.
- It works well with a TabController and can be used swiping between different pages or tabs.
 - If a TabController is not provided, then there must be a DefaultTabController ancestor.
- Often used in conjunction with a TabBarView.

Tab Page Selector Example







ex- Using TabPageSelector in Flutter

```
Column (
  children: [
    // TabPageSelector to show dots for each page
    Padding(
      padding: const EdgeInsets.all(16.0),
      child: TabPageSelector(
        controller: tabController,
        color: Colors.grey.shade200,
        selectedColor: Colors.grey,
        borderStyle: BorderStyle.solid,
      ),
    ),
    Expanded(
      // TabBarVi
                   to show different pages
      child: TabBarView(
        controller: tabController,
        children: <Widget>[
          Container(color: Colors.indigo),
          Container(color: Colors.green),
          Container(color: Colors.blue),
        ],
      ),
    ),
  ],
),
```



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