

# InputCalendar

## Description

Renders a calendar component allowing to choose a date from a *month view*. Change the month by navigating in the header bar. The calendar component is automatically rendered using the week-names, the month-names and the start of the week of the current locale, so localisation support is given (for an example, see {calendar.jsp} in myfaces examples and change the current locale under options).

Calendar can be rendered as a *pop-up*, displaying *week numbers* in addition to the month view described above.

## Screen Shot

## API

component-family	javax.faces.Data
renderer-type	org.apache.myfaces.Buffer
component-class	org.apache.myfaces.custom.buffer.Buffer
renderer-class	org.apache.myfaces.custom.buffer.BufferRenderer
tag-class	org.apache.myfaces.custom.buffer.BufferTag

## Links to javadoc and tlddoc

<http://myfaces.apache.org/tomahawk/calendar.html>

## Usage

```
<t:inputCalendar
  [ HTML universal attributes ]
  [ HTML event handler attributes ]
  [ UIInput standard attributes (i.e. valueChangeListener) ]
  [monthYearRowClass="month-and-year-header-row-css-class"]
  [weekRowClass="week-header-row-css-class"]
  [dayCellClass="empty-or-date-cell-css-class"]
  [currentDayCellClass="currently-selected-day-cell-css-class"]
  [helpText="MM/DD/YYYY"]
  [renderAsPopup="_false_" | "true"]
  [popupButtonStyleClass="css-class"]
  [popupDateFormat="MM/dd/yyyy"]
  [popupTodayString="Today is :"]
  [popupWeekString="Wk"]
  [renderPopupButtonAsImage="_false_" | "true"]
>
</t:inputCalendar>
```

## Syntax

```
<t:inputCalendar
  [ ui_input_attributes ]
  [ html_event_handler_attributes ]
  [ html_universal_attributes ]
  [ html_input_attributes ]
  [ user_role_attributes ]
  [ ext_forceId_attribute ]
  tomahawk_input_calendar_attributes
  [ alt_location_attributes ]
  [ display_value_only_attributes ]
</t:inputCalendar>
```

## Instructions

Standard core tags (i.e. a new Converter can be set for value-bindings to values other than java.util.Date).

## Attributes

name	required	description
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## Configuration

Don't need any extra configuration.

## Notes and Known issues

Some known issues like incompatibility to other frameworks/component libs

When the component is used within a div which has the position set absolute, the popup calendar will be displayed way off from the button. No known solution at the moment.

Example:

```
<div style="position: absolute; top: 150.0em; left: 27.0em; right: 35px; ">
  <t:inputCalendar renderPopupButtonAsImage="true" renderAsPopup="true">
    </t:inputCalendar>
</div>
```

## Examples

Link to irian and additional notes.

## FAQ

Post your (or potential) questions here.

## Additional Information

– [ArashRajaeeyan](#) <<DateTime(2006-10-31T11:40:00Z)>>