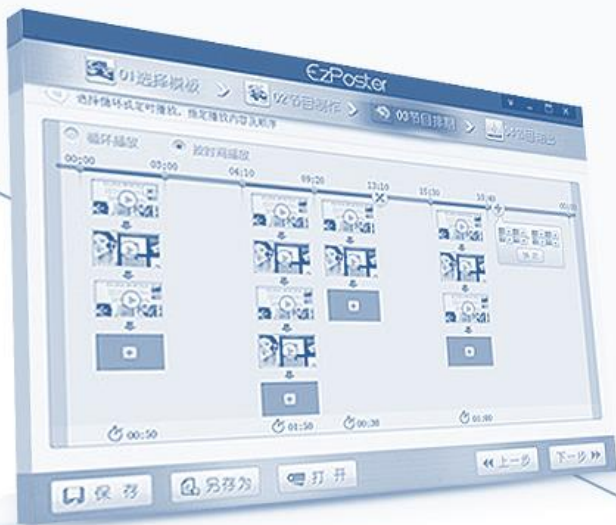




Step 1
Choose Template



Step 3
Make Schedule

EzPoster 解説



Step 2
Edit Content



Step 4
Export Content

工人舎デザイン株式会社

たった『4ステップ』で本格コンテンツが完成！！

カンタンコンテンツ作成ソフト
“ EzPoster ” イージーポスター同梱！



1



2



3



4

サイネージの設置
向きより縦長・横長
選択

テンプレート選択

カスタムテンプレート
を追加



既製/カスタムテンプレートを選択

編集作業

The screenshot displays the EzPoster software interface, which is used for creating digital signage content. The interface is divided into several sections:

- Navigation Bar:** Shows the workflow steps: 01 Template > 02 Edit > 03 Schedule > 04 Output.
- Main Editing Area:** Contains a preview of a menu layout. The menu items include:
 - 俺蔵 Lunch (Onkura Lunch)
 - 11:30~15:00 ラストオーダー 14:00
 - <サラダ・ドリンク付> ¥1,888
 - ・ポーロース グリル 粒マスタードソース
 - ・オムハヤシライス
 - ・かまといづれんモウの クリームスープパスタ
 - Beer・Wine + ¥ 400
 - Dessert + ¥ 200
- Picture Edit Panel:** On the right, it shows a list of images being added to the menu, including "パスタ各種.jpg" (Pasta varieties). Each image has a duration of 00:00:06.
- Annotations:** Three blue callout boxes with arrows point to specific elements:
 - 静止画追加 (Static Image Addition):** Points to the three food images on the left side of the menu.
 - テキスト追加 (Text Addition):** Points to the text elements of the menu items, such as "俺蔵 Lunch" and the price "¥1,888".
 - 動画追加 (Video Addition):** Points to the "Picture Edit" panel on the right, indicating that the images are being treated as video assets.
- Bottom Bar:** Contains control buttons: Save, Open, Auto, Preview, Previous, and Next.

コンテンツを
順次
ループ再生

スケジュール(ループ再生)

Digital Signage EzPoster

01 Template > 02 Edit > 03 Schedule > 04 Output

According to the different play types add program!

Loop Play Timing Play

我親 Lunch
00:01:00

俺親 Lunch
00:01:00

+

Save Open Previous Next

スケジュール(時刻設定)

時刻を指定
して
コンテンツを
再生

The screenshot displays the EzPoster software interface, which is used for creating and scheduling digital signage content. The interface is divided into several sections:

- Navigation Bar:** Shows the current step in the process: 01 Template > 02 Edit > 03 Schedule > 04 Output.
- Play Type Selection:** Two radio buttons are visible: "Loop Play" (unselected) and "Timing Play" (selected). A blue arrow points from the text box on the left to the "Timing Play" option.
- Scheduling Timeline:** A horizontal timeline with markers at 11:00, 15:00, 18:00, and 23:00. A blue bar highlights the period from 11:00 to 15:00.
- Content Slots:** Below the timeline, there are three content slots. The first slot (11:00-15:00) contains a menu titled "晚餐 Lunch" with four food items. The second slot (15:00-18:00) is empty with a plus sign. The third slot (18:00-23:00) also contains a "晚餐 Lunch" menu. Below each slot is a grey box with a plus sign, indicating where to add content.
- Duration Indicators:** At the bottom of the content slots, there are duration indicators: 00:01:00 for the first slot, 00:00:00 for the second, and 00:01:00 for the third.
- Bottom Bar:** Contains buttons for "Save", "Open", "Previous", and "Next".

配信(USBメモリ)

接続したUSBメモリ
を指定して
書き出し

The screenshot shows the EzPoster software interface. The top navigation bar includes '01 Template', '02 Edit', '03 Schedule', and '04 Output'. The main area is divided into two sections: 'Playlist(Timing Play)' on the left and 'To USB / To Player' on the right. The 'To USB' tab is active, showing a list of removable disks: 'Removable Disks (E:)' and 'Removable Disks (D:)'. A blue arrow points to the 'Removable Disks (E:)' option. Below this list is a checkbox for 'All Removable Disks' and a 'Save To USB' button. The bottom of the interface features 'Previous' and 'Return' navigation buttons.

配信(ネットワーク)

設定しておいた
サイネージに
直接配信

The screenshot shows the EzPoster software interface. The top navigation bar includes '01 Template', '02 Edit', '03 Schedule', and '04 Output'. The main area is divided into two sections: 'Playlist(Timing Play)' on the left and 'To Player' on the right. The 'To Player' section contains a table with the following data:

<input type="checkbox"/>	Name	IP	Resolution
<input checked="" type="checkbox"/>	6EB01411	192.168.11.16	1080*1920

At the bottom of the 'To Player' section, there is a button labeled 'Publish To Player'. The interface also features a 'To USB' tab and a 'Return' button at the bottom.