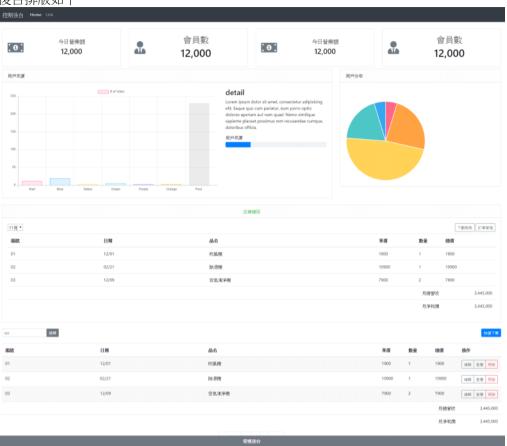
15. 後台管理介面製作



後台排版如下



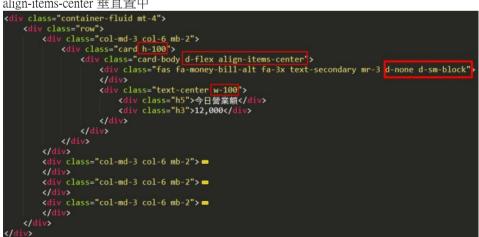
1. 顯示主要訊息(四欄)

d-flex 讓畫面左右分隔對齊

h-100 讓card的高度延伸到外部col同樣的高度

w-100 在flex的系統下會降剩餘的欄位撐開到100%

align-items-center 垂直置中





d-none 消失

d-sm-block 在sm以上以block出現



今日營業額

12,000

會員數

12,000

今日營業額

12,000

會員數

12,000

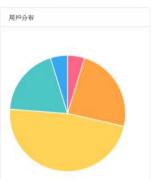
2. 圖表

以card來呈現圖表,需引用官網所提供的js語法

圓餅圖需要額外載入utils.js

```
cdiv class="container-floid">
cdiv class="col.md.8">
cdiv class="col.md.4">
cdiv class="progress" style="perpersion" style="width: 25%;" aria-valuemos="25" aria-valuemos="0" aria-valuemax="100">
cdiv class="progress" style="perpersion" style="width: 25%;" aria-valuemos="25" aria-valuemax="100">
cdiv class="progress" style="perpersion" style="width: 25%;" aria-valuemos="25" aria-valuemax="100">
cdiv class="col.md.4">
cdiv class="progress" style="perpersion" style="width: 25%;" aria-valuemos="25" aria-valuemax="100">
cdiv class="col.md.4">
cdiv class="progress" style="perpersion" style="width: 25%;" aria-valuemos="25" aria-valuemax="100">
cdiv class="col.md.4">
cdiv class="col.md.4">
cdiv class="col.md.4">
cdiv class="progress" style="perpersion" style="width: 25%;" aria-valuemos="25" aria-valuemax="100">
cdiv class="col.md.4">
cdiv class
```



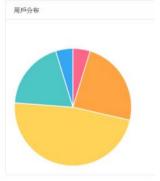


參考官網可以自行動態修改資料 //動態新增資料

> myChart.data.labels.push("新資料"); myChart.data.datasets[0].data.push(87); myChart.update();

```
var ctx = document.getElementById("myChart");
var myChart = new Chart(ctx, {
    type: 'bar',
    data: {
             labels: ["Red", "Blue", "Yellow", "Green", "Purple", "Orange"],
            datasets: [{
label: '# of Votes',
                   data: [12, 19, 3, 5, 2, 3],
                   backgroundColor: [
                         'rgba(255, 99, 132, 0.2)',
'rgba(54, 162, 235, 0.2)',
'rgba(255, 206, 86, 0.2)',
'rgba(75, 192, 192, 0.2)',
'rgba(153, 102, 255, 0.2)'
'rgba(255, 159, 64, 0.2)'
                   borderColor: [
                          'rgba(255,99,132,1)',
                         rgba(255,99,132,1);
'rgba(54, 162, 235, 1)',
'rgba(255, 206, 86, 1)',
'rgba(75, 192, 192, 1)',
'rgba(153, 102, 255, 1)',
'rgba(255, 159, 64, 1)'
                   borderWidth: 1
             }]
      options: {
             scales: {
                   yAxes: [{
                         ticks: {
                               beginAtZero:true
                   }]
             }
});
//動態新增資料
      myChart.data.labels.push("新資料");
      myChart.data.datasets[0].data.push(87);
      myChart.update();
</script>
```





3. 表格 利用d-flex將表單與按鈕分兩旁擺放



出資細目					
下載報表 訂單管理					
編號	日期	品名	單價	數量	總價
01	12/01	吹風機	1900	1	1900
02	02/21	除濕機	10900	1	10900
03	12/09	空氣清淨機	7900	2	7900
				月總營收	女 3,445,000
				月淨利淮	對 3,445,000

colspan="5" 合併表格

```
<section class="mt-4">
  <div class="container-fluid">
     <div class="card rounded-0">
       <div class="card-header text-center text-success">
          出貨細目
       </div>
       <div class="card-body">
          <div class="d-flex mb-2"> ==
</div>
           ---
            </thead>
                ---
                ---
               > ---
               月總營收
                 3,445,000
               月淨利潤
                 3,445,000
               </tfoot>
          </div>
  </div>
</section>
```

可以先將變化不大的欄位設定寬度

```
編號
  日期
  品名
  單價
  數量
  總價
 </thead>

  ---
  ---
 月總營收
  3,445,000
 月淨利潤
  3,445,000
 </tfoot>
```



4. 按鈕與表格

data-title="編輯 吹風機" 搭配jquery .data('title') 可以取得"編輯 吹風機"

```
(control class "#d 2")
(control class "fable table hove table striped")
(control class "fable table hove table striped")
(control class "fable table hove table striped")
(control with "fable fable for the fable fab
```

參考官網提供的JS,可以傳參數以改變modal的標題

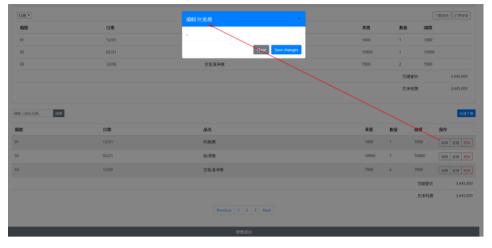
```
| Gentling started | Components | Components
```

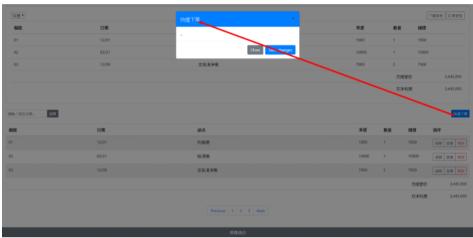
新增兩個新的modal

```
cliv class="modal fade" id="editModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">
cdiv class="modal-dialog" role="document">
cdiv class="modal-latitle" id="exampleModalLabel">Modal title<//>cdiv class="modal-dialog">
cbutton type="button" class="close" data-dismiss="modal" aria-label="Close">
cbutton type="button" class="btn btn-secondary" data-dismiss="modal">
cdiv class="modal-body">
cdiv class="modal-body">
cdiv class="modal-footer">
cdiv class="modal-footer">
cdiv class="modal-footer">
cdiv class="modal-footer">
cdiv class="modal-footer">
cdiv class="modal-fade" id="removeModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">
cdiv class="modal-fade" id="removeModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">
cdiv class="modal-footer">
cdiv class="modal-content">
cdiv class="modal-title" id="exampleModalLabel">Modal title</h>>
cdiv class="modal-content">
cdiv class="modal-title" id="exampleModalLabel">Modal title</h>>
cdiv class="modal-title" id="exampleModalLabel">
cdiv class="modal-title" id="exampleModalLabel">
cdiv class="modal-title" id="exampleModalLabel">
cdiv class="modal-title" id="exampleModalLabel">
cdiv class="modal-content">
cdiv class="modal-title" id="exampleModalLabel">
cdiv class="modal-title" id="ex
```

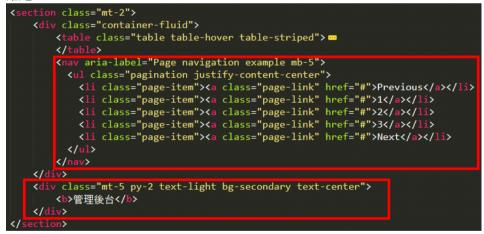
參數可以利用jquery傳遞到modal

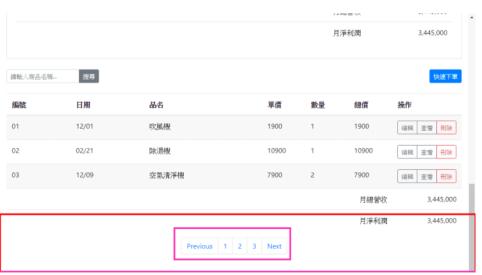
data-backdrop="static" 點選modal以外的畫面不會關閉modal





5. 結尾





Bootstrap5 第 9 頁

