

# Expandable Container

## INTRODUCTION

The expandable container house has the standard modular design and manufacture, and it's environment protective.

It's widely use in villa, hotel, office, dormitory.

It's easily assemble, disassemble, remove.

It can be expanded or closed according to your idea in any case.



Configuration	
Measure	6400*5850*2520mm
Packing size	2250*5850*2520mm
Wall panel	50/75mm EPS/Rock wool/PU sandwich panel with double-sided 0.4mm PPGI
Steel structure	2.5-3.0mm welding steel structure
Windows	Plastic steel/Aluminum alloy double-layer hollow glass window with screens
Entry door	Plastic steel/Aluminum alloy double-layer hollow glass door
Internal door	Sandwich panel door/aluminum alloy frame, lock
Sub-floor	18mm multi-plywood/cement-fibre board
Bathroom floor	PVC floor/ceramic tile
Bathroom	Shower, Seated Toilet, Wash Basin, Towel Rack+Mirror+Paper box
Kitchen	Sink with Cupboard(PVC Panel), stainless steel double sink, tap
Water pipe	PPR and PVC water supply and drainage pipe with fittings
Electric system	Switch, socket, lamp light, waterproof socket, distribution box.
Accessories	Paint, glass cement, floor nail, blind rivets etc.



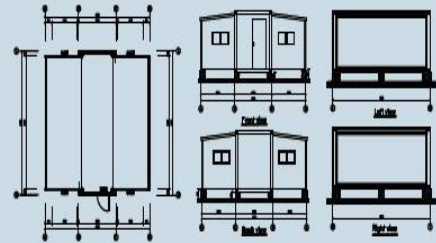
# Expandable Container

## ► BENEFITS

1. **FAST ASSEMBLING** - averagely 5 workers can achieve 1 container opened within 10 mins. The container also can be assembled in factory and then transferred to the site.
2. **SAFE AND DURABLE** - over 15-20 years life span, seismic resistance to 8 degree, wind resistance to 11 degree.
3. We will first finish prefabricated in the factory, after shipping to the destination then can be used.
4. **Save shipping cost**—folded up the overall transport, save space.



Total Area **37.44**SQM



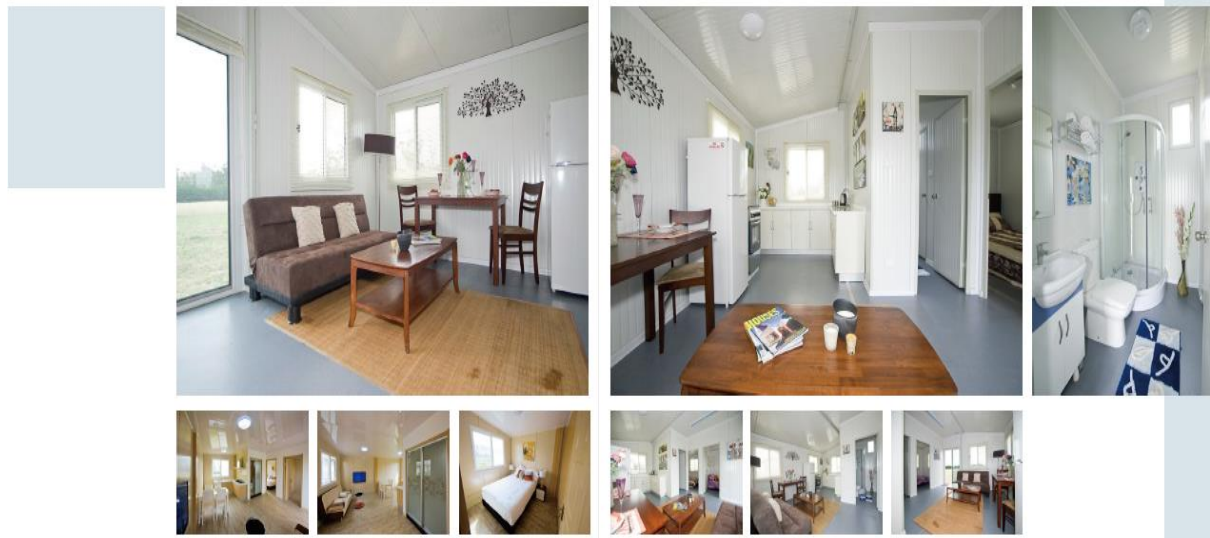
Relocatable container is easy load and unload,  
1 pcs 40HQ we can easily load 2 units.  
You can save more shipping cost.



# Container Gallery



## Container 2 Bedroom 1 Toilet Design

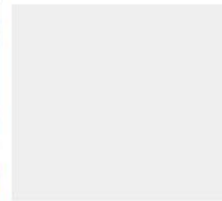




# Container Clinic



# Container Classroom



# Container Office



## Three/ Four Bedrooms









