

The Pod

Get ready to crank it up!



See it in action... on our website.

There are the 3 standard Pod designs to choose from but being modular in construction, the shelter can be configured from one panel up to the full seven, as required.

The Pod Y0U070 With Bluetooth Y0B070



- Specifications**
- Recommended safety area - 46m²
 - Perimeter - 24.7m
 - Play type - social
 - Weight - 1390Kg



Half Pod Y0U040 With Bluetooth Y0B040



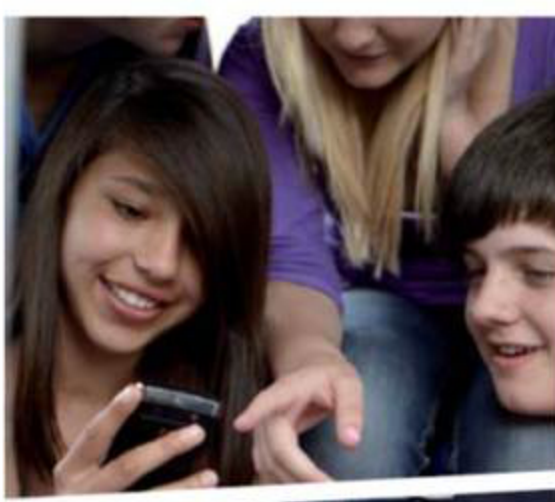
- Specifications**
- Recommended safety area - 40m²
 - Perimeter - 23.6m
 - Play type - social
 - Weight - 794Kg



Split Pod Y0U045 With Bluetooth Y0B045



- Specifications**
- Recommended safety area - 46m²
 - Perimeter - 24.7m
 - Play type - social
 - Weight - 794Kg



"At lunch time we all meet up and sit together talking with the music in the background"
IYAM, AGED 15

- Features**
- A wide opening and seating at two levels makes the pod accessible for all
 - Modular in design allowing for different size and budget restrictions
 - Durable and resilient, a steel construction with a tough powder coat finish
 - Protection from wind and rain is provided from the enclosed nature of the Pod, with an overhanging roof and specially designed rubber waterproof strips.

Created with features never seen before, our environmentally friendly Youth Shelter allows users to play music through Bluetooth connectivity.

It has been designed and developed through a series of consultations with a local authority and two secondary schools and is especially suited to helping children understand how power can be created in a way that is kind to the environment.

Bluetooth Technology
The Pod can simply be a shelter or fitted with an optional lighting and music pack incorporating a self contained, low voltage, kinetically powered, Bluetooth music player and LCD lights.



The lights are controlled by a sensor that automatically turns on as the light level drops at night and music can be played through 3 speakers in the roof.

Child Powered
The system is powered by a set of crank handles connected to a generator, located on a separate post in the centre of the unit. Users power up the system themselves, so unlike solar power, the battery will never go flat.



The system is completely sealed within a steel tube with no switches or dials and is controlled by a computer programme, allowing the maximum music volume to be set to suit the location. The unit can also be programmed to be off at night.



1, Satyam Chambers, opp. Forbes Marshal, Kasarwadi, Pune - 411034. Maharashtra, India.
| Tel Fax : + 91 20 46761761
| E-mail : contact@panindiaplay.com
| Web : www.panindiaplay.com

