



# STAMPEDE

## Stampede

LET YOUR BODY TAKE CONTROL

Stampede, a new exercise style with mood lighting, interactive flooring, and various exercise curriculum with sensors detection and record for all ages and multi-training objects, integrates sound and light with workouts designed for training strength, speed, agility, and more. The user can exercise different body parts autonomously to developing a healthy life and improving the quality of life.



### Easy to Get Started

Intuitive interface suitable for all ages



### Rich Courses

Abundant training courses for different needs



### Data Collection

Record training data and upload to cloud



### Multiple Training

Strengthen the effect with various fitness materials



### EXERCISE CLASSROOM

A new choice for fitness training



### YOUTUBER HIGHLIGHTS

Brand-new topic show



### SHOP FLASH EVENT

Attractive and impressive

### Products



### GRID

Comprehensive types for multi-trainings



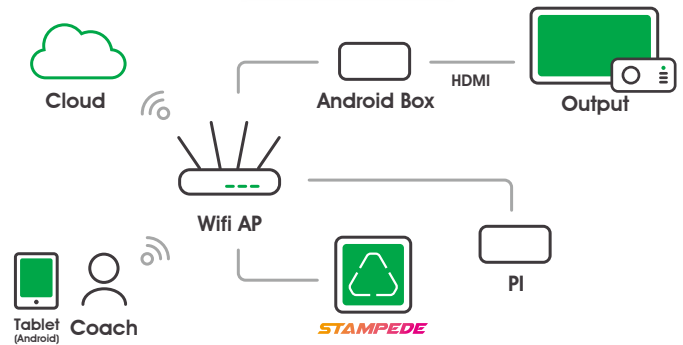
### LADDER

Functional type for strength-specific trainings

## Description

Stampede can assist athletes to extract data from the training process, the lighting will lead players to complete all programs and gradually increase strength to enjoy the fitness effect of sweating. The coach can program the system and record data from each player anytime by Stampede. From basic to advanced training, all players can steadily hit the limit.

### System Structure



Optional equipment: TV / Projection Equipment · Audio Equipment · Training Tablet (Android)

### Courses List



### Courses Introduction



### Single Player Mode



### Competition Mode



## Training Grade

Using big data analysis to convert the user's measurement data into a physical fitness appraisal, the user can more intuitively understand their current physical fitness indicators, thereby achieving the effect of self-examination and growth.

- Top A+
- Great A
- Good B
- Standard C
- Poor D


## EMG Test


Entrust professional institutions to conduct EMG tests on various training courses to ensure the effectiveness of training courses.







## Sales Model

- 

**Field Building**  
Procurement for permanent field
- 

**Long-term Lease**  
Quarterly/annual leasing project
- 

**Event Support**  
Short-term flash event rental case
- 

**Tournament Service**  
Support various competitions

**NEW TAIPEI CITY**  
Xindian Civil Sports Center  
YingGe Elementary School

**TAOYUAN CITY**  
Luzhu Civil Sports Center

**PENGHU COUNTY**  
Tri-Service General Hospital  
Penghu Branch

**TAINAN CITY**  
Chang Jung Christian University  
Bank SinoPac in NCKU

**KAOHSIUNG CITY**  
Compal Electronics, Inc.  
Vertex Sport

Location map



**TAIPEI CITY**  
Compal Electronics, Inc.  
My Lux Vitae  
DEIPO  
University of Taipei  
YouthFitness  
ASPEC  
Routine Fitness  
NTUNHS

**YUNLIN COUNTY**  
St.Joseph's Hospital  
Public Hospital Bureau,  
Yunlin Contry

**CHIAIYI COUNTY**  
A.S.O in Minxiang

**CHIAIYI CITY**  
Chiayi City Civil Sports Center



**DEPARTMENT STORE EVENT**  
Expand business opportunities



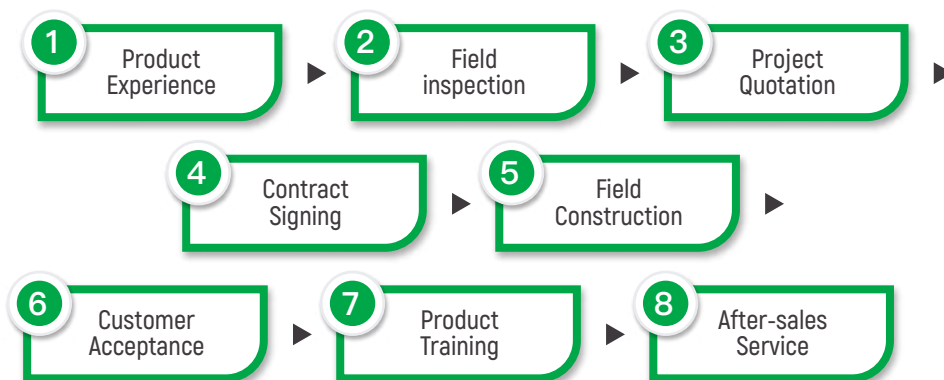
**RANKING CHALLENGE**  
Best helper in marketing event



**SPORTS EVENT PROMOTION**  
Warm-up games

## Project execution process

Our team possesses a wealth of experience since the Stampede installation in the 2017 Universiade Athletes' Village. From installation design planning to after-sales service, we provide a consummate service for our customers.



## Specifications

Stampede uses high-density rubber floor mats with a thickness of 4.5 cm and passing flame-proof criterion, which can effectively reduce noise and protect the original local bricks.

<b>SOC</b>	Cortex-M0(50MHz)-68KB Flash, 8KB SRAM	<b>LED Lights</b>	Single
<b>Sensor</b>	Pressure Sensor ø2.5cm/0~100N	<b>Weight</b>	10kg/per
<b>Communication Protocol</b>	RS485, Wifi b/g/n/a/ac 2.4G/5G	<b>Material</b>	High Density PU and Rubber
<b>Power</b>	Output:19.5V DC, 9.23A, 160W Input:100-240V AC, 50-60Hz	<b>Operating Temperature</b>	0~40°C
<b>APP Interface</b>	Android 6.0 (or Higher System)	<b>IPX Rating</b>	IPX2
<b>Dimension</b>	50(W)x50(L)x4.5(D)cm		

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