

**SANWEI®**

**2020**

**International Product Catalogue**

**Blade / Rubber  
Ball / Racket  
Accessory**



**BEIJING SANWEI SPORTING GOODS CO., LTD**

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**PROFESSIONAL TABLE TENNIS EQUIPMENT MANUFACTURER**

**SINCE 1993**





3  
STAR

NEW MATERIAL ABS  
ITTF APPROVED 40+

ITTF Approved, applicable to any level of competitions.

ABS HD

ITTF APPROVED 40+  
MADE IN CHINA





# 3 Star.

3 STAR 40+ T.T BALL  
NEW MATERIAL ABS+



ITTF Approved, applicable to any level of competitions.

Material: Modified ABS+ Formula

Manufacturing Process: Hemispheroid One-time Injection

Weight: 2.67g - 2.77g

Bounce: 250mm - 260mm

Diameter: 40.0mm - 40.6mm

Average D. Standard Deviation:  $\leq 0.08$

Melting Point: 217°C - 237°C

Water Absorption: < 1%

Stable Bounce Great Durability

Outstanding Performance

ECO - Friendly New Material







1  
Star.

100  
PCS.

New Plastic Table Tennis Ball  
Excellent Roundness  
Excellent Bounce  
Long Durability  
Familiar Attacking Sound





*BLADE*



# Multilayer Series



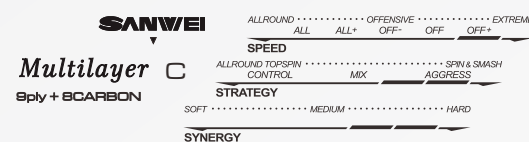
## Multilayer C

9 PLY + 8 CARBON

### PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 95gram±3gram
- Feature: Techwood Surface  
Even Structure

After a lot of research and learning of physics, we found that the Even Structure could have more possibilities than the traditional ones, so we tried to make a balance between attacking and defending with it. Multilayer C is our answer. Even Structure is good at absorbing power and vibration but not very offensive when attack, so we put a core in the middle to provide extra attacking ability.



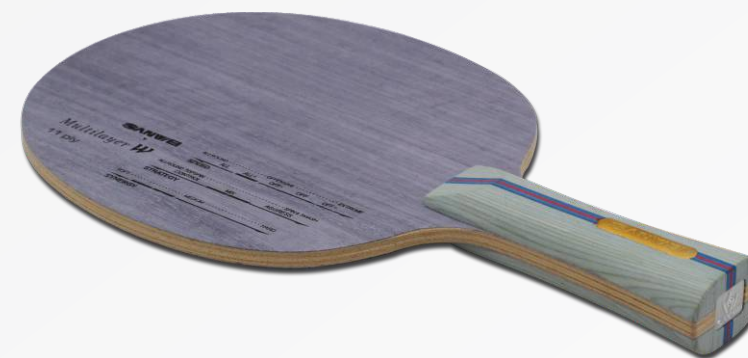
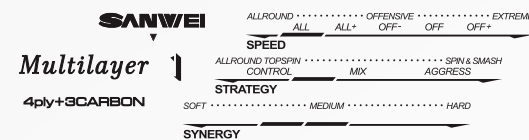
## Multilayer 1

4 PLY + 3 CARBON

### PHYSICAL DATA

- Thickness: 6.8mm±0.3mm
- Weight: 75gram±3gram
- Feature: Pressure release  
Even structure

Multilayer 1 is the very first Even Structure blade, it has the most simple combination but it was still a very tough balance to achieve, after countless optimization we finally have done it. And a new technology we put into this blade we call it "Pressure release". The carbon sheet in the middle is bent and stretched to lay between the wood sheets next to it and release all its pressure and tension, what we get is wood and carbon combine as a whole core.



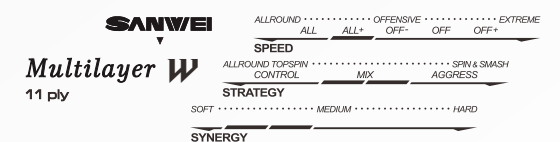
## Multilayer W

11 PLY PURE WOOD

### PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 85gram±3gram
- Feature: Techwood Surface  
Even Structure

The Multilayer W blade is one of the SANWEI patterned EVEN structure blades. 11 ply pure wood provides the more potential power to the players, and also, as one of the initiatives even structure blade, could be well controlled although when the player is tired; Soft touch feeling offers to you stored power for mid-far table pulling loop and could bring to you the comfortable playing strength.



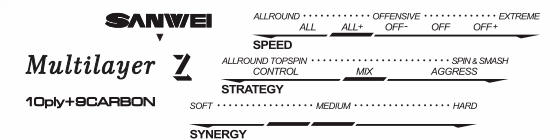
## Multilayer Z

10 PLY + 9 CARBON

### PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 95gram±3gram
- Feature: Even Structure

As one of the most powerful blades among the even series of blades, this blade fulfilled with both hard and soft characteristics. Bring you more control over hand feeling, and also, the multilayer wood and carbon provide it with an increasing speed of the ball. The highly performs of even structure characteristic, make also this blade could produce high level topspin, make the ball getting bounce swiftly and violently.





# Hynover

5 PLY + 2 KEVLAR

## PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 95gram±3gram
- Feature: Hinoki Surface  
Kevlar Carbon  
Inner Carbon

Hynover is a premium blade which we have developed and tested for a longtime and finally made by our new craft technology. We optimized its 3 ply wood + 2 carbon structure by putting a paper-thin Birch layer each between the surface and the carbon, to achieve a better power transmission and vibration absorbing.



SANWEI

EX - C

HYNOVER

5ply + 2kevlar

ALLROUND	ALL	ALL+	OFF-	OFF	OFF+	EXTREME
SPEED						
ALLROUND TOPSPIN						
CONTROL						
STRATEGY						
SOFT						
SYNERGY						

Expert  
Carbon Series

# Paramid

5 PLY + 2 CARBON

## PHYSICAL DATA

- Thickness: 5.5mm±0.3mm
- Weight: 85gram±3gram
- Feature: Inner Carbon  
Para-aramid Fiber

Paramid is a blade which is optimized from SANWEI classic structure. To lower down the thickness of its core and adjust its carbon sheet in order to balance its weight but not to lose the speed.



SANWEI

EX - C

Paramid

5ply + 2Para-aramid

ALLROUND	ALL	ALL+	OFF-	OFF	OFF+	EXTREME
SPEED						
ALLROUND TOPSPIN						
CONTROL						
STRATEGY						
SOFT						
SYNERGY						

Expert  
Carbon Series



# Shrafton

5 PLY + 2 CARBON

## PHYSICAL DATA

- Thickness: 7.0mm±0.3mm
- Weight: 80gram±3gram
- Feature: Unique Beech surface

Shrafton is maybe the first carbon blade for you. The beech surface and soft carbon will give you good shot-feeling and help you play more aggressively. And in the meanwhile it will also increase fault tolerance. This will help you make a very powerful return of the ball.



SANWEI

CL - C

Shrafton

5ply + 2carbon

ALLROUND	OFFENSIVE	EXTREME
ALL	ALL+	OFF+
SPEED		
ALLROUND TOPSPIN	SPIN & SMASH	
CONTROL	MIX	AGGRESS
STRATEGY		
SOFT	MEDIUM	HARD
SYNERGY		

Classic  
Carbon Series

Next  
Coming Soon





## Feather Carbon

5 PLY + 2 CARBON

Fast speed & super light weight are the characteristics of the Feather Carbon blade. The LD carbon is only weaving vertically into the fiber area which influences principally the speed of balls attacking. This kind of structure could lose the weight of the blade while still keeping the same fast of playing.



### PHYSICAL DATA

- ▶ Thickness: 6.0mm±0.3mm
- ▶ Weight: 70gram±3gram
- ▶ Feature: Hinoki surface and grip Super light

**SANWEI**  
羽のような軽さ  
Feather  
Carbon  
70x



In order to adapt to the negative effect of weakening spin and speed, a new Hinoki Carbon now coming is the HC Speed Light. The Hinoki surface with carbon inside will definitely increase the speed and make the attack more powerful. With a very reasonable price, could help players enjoying the fresh touch feeling of Hinoki carbon blade.



## HC Speed Light

5 PLY + 2 CARBON

### PHYSICAL DATA

- ▶ Thickness: 7.0mm±0.3mm
- ▶ Weight: 85gram±3gram
- ▶ Feature: Hinoki Surface Light weight



LD Light is a light carbon blade. SANWEI has been producing carbon blade for years and realized that less weight could mean more, so we made this LD Light. It's a good choice for the players who want to play aggressively with a more handy blade. All of it's material is for this specific charactor: Balsa core for the light weight, LD carbon provides the power, KOTO surface gives the clear impact feeling.

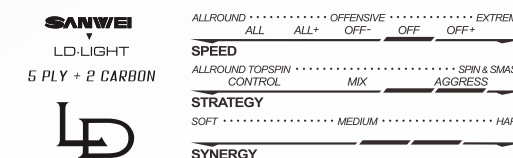


## LD Light

5 PLY + 2 CARBON

### PHYSICAL DATA

- ▶ Thickness: 8.5mm±0.3mm
- ▶ Weight: 75gram±3gram
- ▶ Feature: KOTO Surface Thickened core



# Cannon Carbon

3 PLY + 2 CARBON

## PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 80gram±3gram
- Feature: Hinoki Surface  
Heavy Carbon Technology

The Cannon Carbon blade is one of the flagship products of SANWEI New Generation. It's the very first blade powered with our new "Heavy Carbon". This new carbon has more density and provides a massive elasticity, so at the beginning of developing this blade was too powerful to play properly. After adjusted the combination and the thickness of wood sheets, we finally present this brand new Cannon Carbon.



## CANNON CARBON

GREAT POWER PRODUCT, WHICH COULD OFFER YOU ADMIRABLE ATTACKING HAND FEELING, HIGH SPEED OF BALL, AND FAST CLEAR ACCURATE DROPPING PERFORMANCE.

ALLROUND ..... OFFENSIVE ..... EXTREME  
ALL ALL+ OFF- OFF OFF+

## SPEED

ALLROUND TOPSPIN ..... SPIN & SMASH  
CONTROL MIX AGGRESS

## STRATEGY

SOFT ..... MEDIUM ..... HARD

## SYNERGY





7

SANWEI

## Fextra One

7 PLY PURE WOOD

Fextra One is the upgrade version of the original Fextra, and it's the very first blade as a starter of the whole new Fextra Series which is for the pure wood blades. It has three layers of Ayous in even thickness as a core. Its 7 layers of pure wood structure was designed in Japan has been tested by the market for years and optimized for times, as a result, it provides a good ability of control while not losing the steady feeling when hitting the ball.

### PHYSICAL DATA

- ▶ Thickness: 6.0mm±0.3mm
- ▶ Weight: 90gram±3gram
- ▶ Feature: 3 even wood layers in the middle as core



## Fextra Allround

5 PLY PURE WOOD

SANWEI  
**FEXTRA**  
Allround  
Design in Japan

The Fextra Allround is a Lite version of Fextra. Since the Fextra was launched it has gained a good reputation so we decided to make a "cheaper Fextra" which is this Fextra Allround. We made this blade has an as much similar character as the Fextra does, with a more simple structure and lower price, but also good quality. It's gentle character suits the players who want to make progress in their skill but haven't figure out what to master.

### PHYSICAL DATA

- ▶ Thickness: 6.0mm±0.3mm
- ▶ Weight: 80gram±3gram
- ▶ Feature: Limba Surface







## Accumulator J

### 5 PLY PURE WOOD

#### PHYSICAL DATA

- Thickness: 7.0mm±0.3mm
- Weight: 80gram±3gram
- Feature: Adapted to all playing style



Accumulator J is a pure wood training level blade. SANWEI knows what is the real demand of starters, so we designed for the starters who want to practise their skills seriously. It has no clear character to be suitable for training any playing styles.



## Accumulator S

### 5 PLY PURE WOOD

#### PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 75gram±3gram
- Feature: FL Thin Grip



Accumulator S is a classic training blade of SANWEI, its FL Thin grip is designed for children. It's a great allround pure wood blade for training.



## C&C

### 5 PLY + 2 CARBON

#### PHYSICAL DATA

- Thickness: 6.5mm±0.3mm
- Weight: 80gram±3gram
- Feature: Limba Surface



C&C is a training level carbon blade, the Limba surface and carbon gives it a basic ability to play offensively, it suits the players who want to train their attacking skills.



## Vs 7

### 5 PLY + 2 CARBON

#### PHYSICAL DATA

- Thickness: 6.5mm±0.3mm
- Weight: 90gram±3gram
- Feature: Ebony Surface

Vs7 blade is one of the top of training level blade of SANWEI. The Ebony surface provides a hard feeling while its carbon inside also offers a good speed. It's a good choice for who wants to play more aggressively.



## Ts 7

### 5 PLY PURE WOOD

#### PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 90gram±3gram
- Feature: Dark Black Surface

Ts7 is one of the top of training level of SANWEI. The dark black surface gives it a nice looking after mounted rubber on it. Its pure wood structure offers a good control and acceptable speed, it's a good choice for who wants to play with more loop and spin.



## PING PANG STAR

### 5 PLY + 2 CARBON

#### PHYSICAL DATA

- Thickness: 6.5mm±0.3mm
- Weight: 80gram±3gram
- Feature: The cheapest carbon blade of SANWEI

Ping Pang Star is a blade for all purpose. The classic structure gives it a balance character.



LOOP/QUICK ATTACK OFF  
5 plywood + 2 LD carbon





## F3 Bulldozer

5 PLY + 2 ALC

### PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 90gram±3gram
- Feature: Ebony surface

F3 Bulldozer is developed by National team players, it's an enhanced version of F3 Pro. By replacing the surface with Ebony, it has a harder and more clear compact feeling when playing with power, and of course, it gives you a faster speed.



## V5 Pro

7 PLY PURE WOOD

### PHYSICAL DATA

- Thickness: 6.0mm±0.3mm
- Weight: 75gram±3gram
- Feature: Two red sheets

V5 Pro is a pure wood blade we optimized for years. We've learnt from the market feedback and tested for adjusting its performance, changed its thickness of the core and replaced its surface with Ash, now this blade is a great choice for Quick Attack/Loop playing style.



## V9 Pro

9 PLY PURE WOOD

### PHYSICAL DATA

- Thickness: 7.5mm±0.3mm
- Weight: 90gram±5gram
- Feature: Techwood surface

V9 Pro is a great choice for close-table attack and long pimples playing style, it's structure of 4 layers of Meranti and the 7.0mm of thickness help it to reinforce power.



## Two Face

5 PLY + 1 CARBON

### PHYSICAL DATA

- Thickness: 9.5mm±0.3mm
- Weight: 90gram±3gram
- Feature: Different Structure on the two sides

Two face equips completely different structures on the two sides, it offers a sharp contrast between the offensive side and the defensive side. You can play in different styles by just switch the side of this blade. This special structure took us a long time to overcome the difficulty of different pressure on different kinds of wood, but the result is delightful.



## Even 7

7 PLY PURE WOOD

### PHYSICAL DATA

- Thickness: 5.0mm±0.3mm
- Weight: 75gram±3gram
- Feature: Even Structure Very Thin

Even 7 is a pure wood blade in the even structure. Its feature is the thin thickness, it helps to absorb and reduce the ferocious force when defending a powerful ball coming from the opponent and easily to produce spin when it's your turn to attack.



## Dynamo

5 PLY PURE WOOD

### PHYSICAL DATA

- Thickness: 7.0mm±0.3mm
- Weight: 85gram±3gram
- Feature: Wenge surface Hinoki grip

Dynamo is a specialized offensive pure wood blade. The specially processed Kiri core and Wenge surface could offer a great powerful strike, and also a clear feeling when touching the ball. This blade is designed for the players who have a strong desire for attacking.







## HC - 1S

### 5 PLY + 2 CARBON

#### PHYSICAL DATA

- ▶ Thickness: 6.0mm±0.3mm
- ▶ Weight: 85gram±3gram
- ▶ Feature: Hinoki grip

HC Series is a combination of Hinoki and Carbon. HC - 1S is a Hinoki blade with ALC. This classic and popular structure offers a competitive blade power and good feeling of strike with a repulsive force.



HINOKI CARBON 桧



## HC - 3S

### 5 PLY + 2 CARBON

#### PHYSICAL DATA

- ▶ Thickness: 7.0mm±0.3mm
- ▶ Weight: 85gram±3gram
- ▶ Feature: Hinoki grip

HC Series is a combination of Hinoki and Carbon. HC - 3S is a Hinoki blade with 3K carbon. With a different carbon and core from HC -1S, it brings to you significant power and offers a clearer feeling and feedback when hitting the ball.



HINOKI CARBON 桧



## H10

### 1 PLY PURE WOOD

#### PHYSICAL DATA

- ▶ Thickness: 10.0mm±0.3mm
- ▶ Weight: 105gram±3gram
- ▶ Feature: One thick ply of Hinoki

H10 is a blade combined both soft feeling and great power which is made by a 10mm of thickness single Hinoki ply. This blade can offer a good topspin while playing a powerful strike.

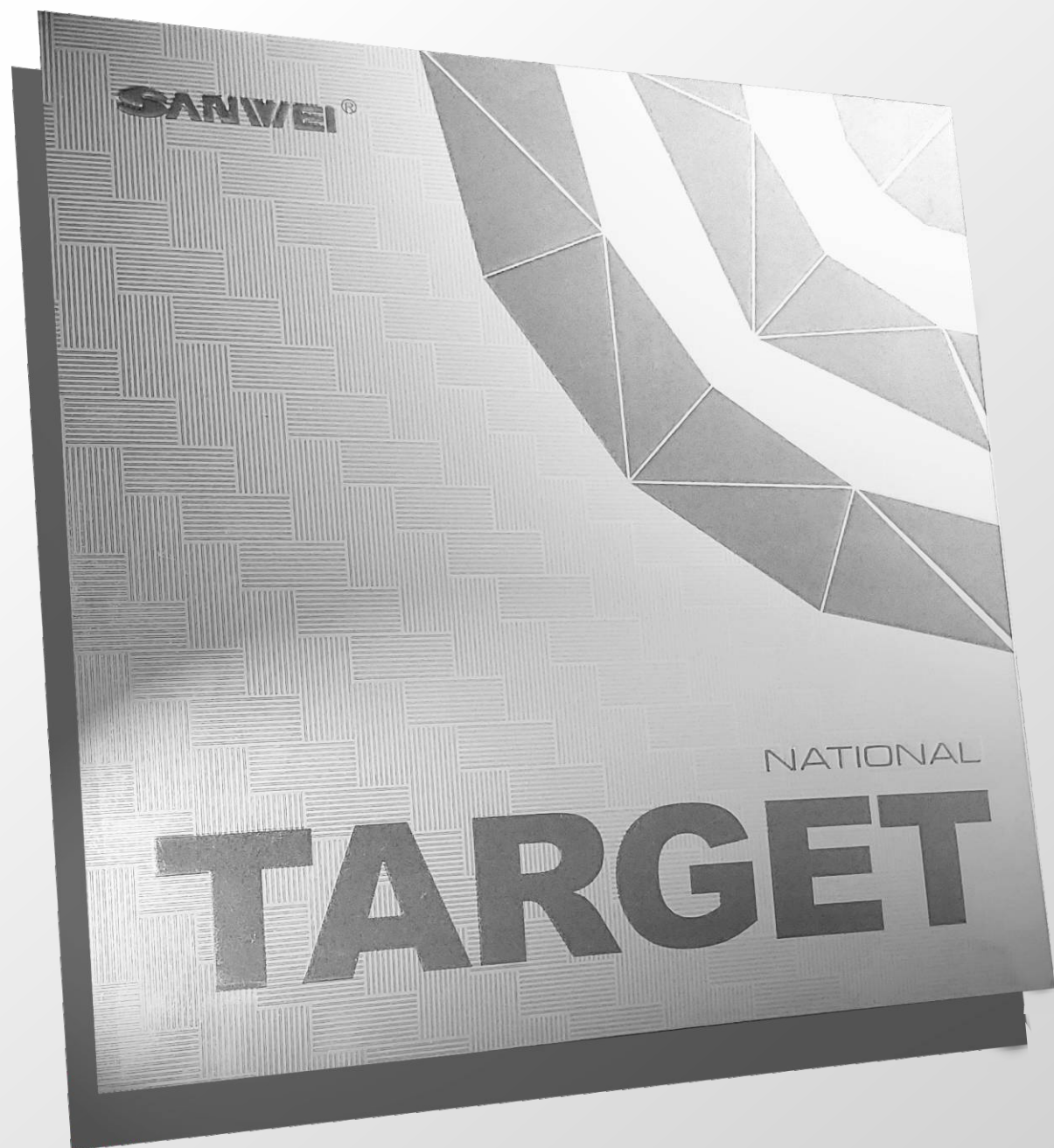


Next  
Coming Soon



*RUBBER*





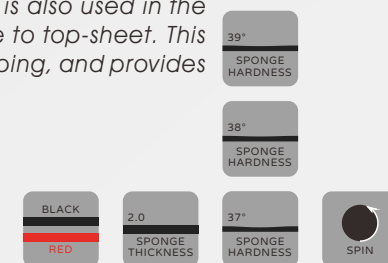
Target  
National  
Highly Sticky

Making a great combination of high adhesive top-layer and high elastic rubber; the 2nd generation Target National has been optimized the accuracy and tightness of force transmission between top-sheet and sponge, which helps players to make better and satisfied counterattack with ease. Replenishing the loss of spin and speed after adapting New Plastics 40+ ball. Reliable resistance on counterattacking. Helping to reduce unforced error. This distinctive combination of rubber and sponge could create more advanced ways of playing and receiving tactics, help to get more initiative during intense competition.



Gear  
Hyper  
Half Sticky

The new GEAR Hyper is a combination of Half-sticky top-sheet and Middle-hard mousse texture cake sponge. The top-sheet could assure outstanding surface tension and grasp ability, and the sponge creates firm and direct feedback. A new attaching technique is also used in the rubber which makes little loss of energy when transferring from the sponge to top-sheet. This rubber offers enough energy when doing active / passive attacking and looping, and provides a good tolerance of fault and help to reduce unforced error.







## Target Europe

Unsticky

The surface of Target Europe is specially treated to be as thin as possible, and due to the thin surface and the cake sponge, it can transfer the power more directly. So, it can help you to make a strong spin without losing speed, and it's more controllable in passive playing. This rubber is a perfect combination of high-speed elasticity and great compression.



## Target Pro Blue

Sticky

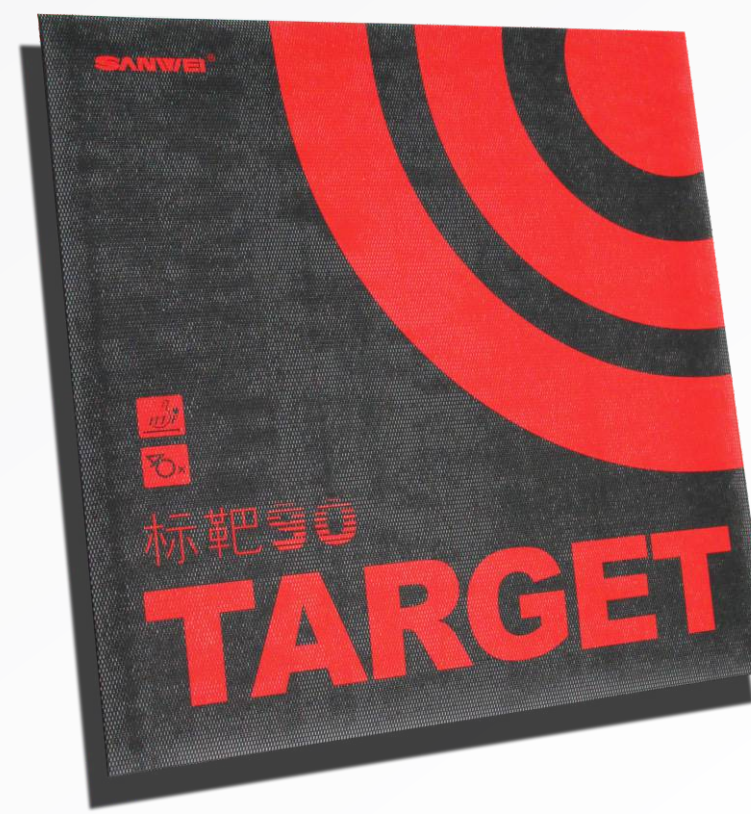
This rubber is with special made high-density sponge, the expansion process avoids the shrinkage and tearing of the sponge, the accurate control of vulcanization gives the strong spin and makes the power output more stable. The rubber will also bring continuous counter-attack and easy control of close table stroke.



## Target Europe FX

Unsticky

This rubber is design for the players who ask for more rotation and control of the ball. It gives more bounce and longer arc trajectory compared to Target 40+. More importantly, the rubber is not only for professional players, advanced players will also get used to this rubber.



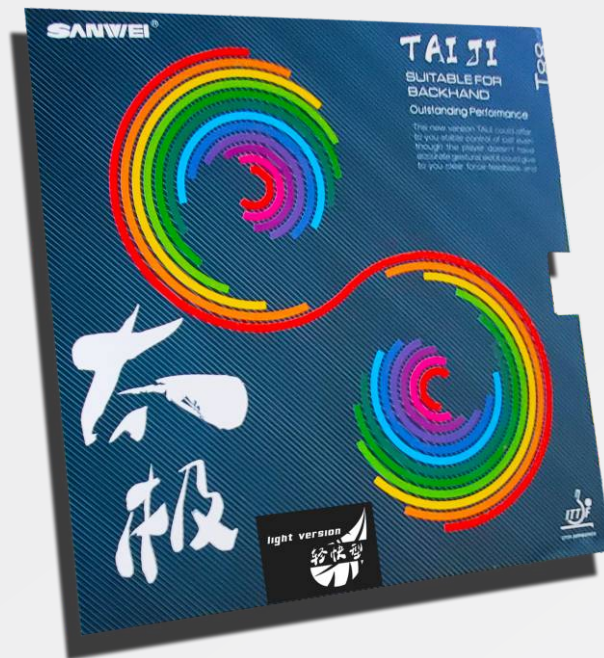
## Target 90

Half Sticky

This is a classic combination of the sticky top sheet and light tension rubber, it could provide perfect beating feedback, reasonable speed and stable spin. It can be a great choice for players who want to enhance their skills.



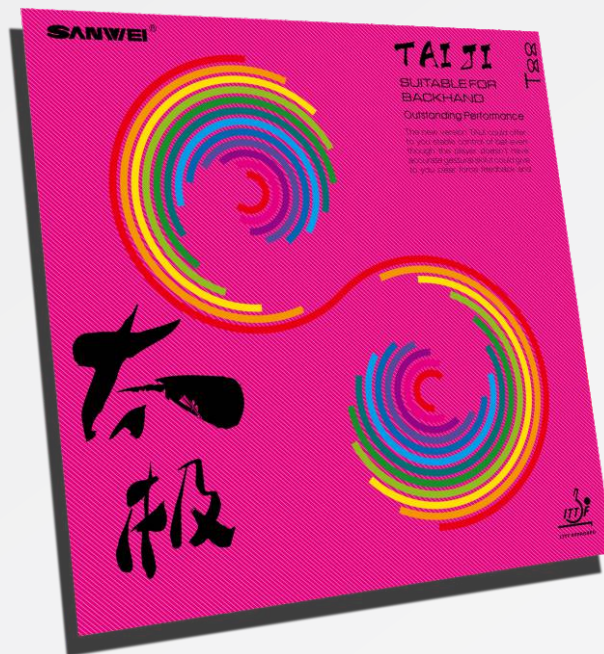




## Taiji Light

Half Sticky

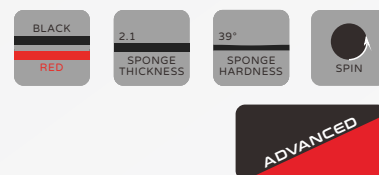
Taiji Light is an entrance level rubber, but its light weight makes it apart from other normal training rubber. We optimized the origin Taiji by replacing its sponge to a light white one, to adjust the requirement for light weight of the players who seek quick movement.



## Taiji Plus

Half Sticky

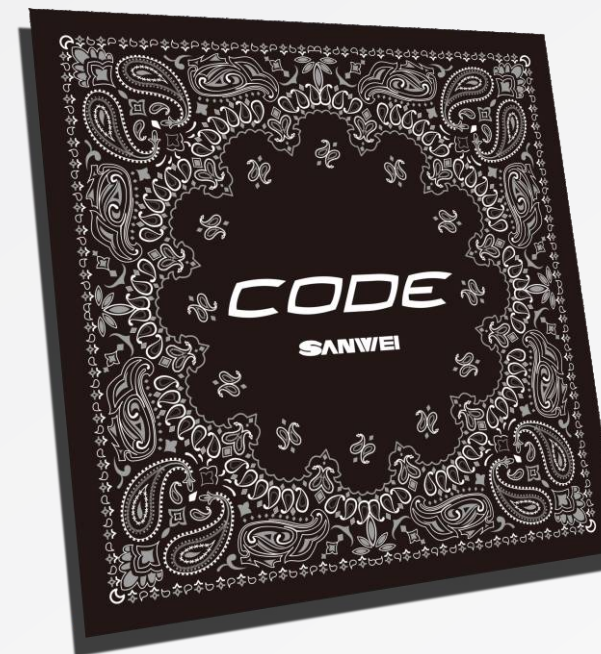
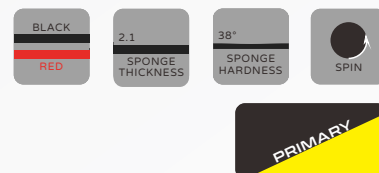
Taiji Plus can offer you clear feedback and smooth transfer of power, this will give the balls a perfect first speed. Comparing with Taiji, Taiji Plus can produce more power and speed, it suits the players who have decent skill and want to play aggressively.



## Ultra Spin

Half Sticky

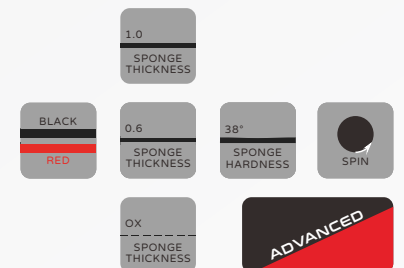
The new version of Ultra Spin is a good choice for training which integrates speed, rotation, elasticity, control and weight, these five aspects as a whole, in order to improve the learning performance of children and beginners. This upgraded rubber is especially adjusted for 40+ new plastic ball, which is highly recommended by table tennis coaches because of its good value for money.



## Code Code OX

Long Pimples

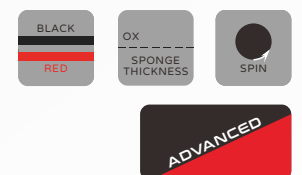
Code is a long pimple rubber keeps the flexible characteristic. We optimized this rubber by complicating the top texture of pimples and thinning the bottom, which provides a better performance. Following by unpredictable returning trajectory when you strike.



## Dizzy OX

Long Pimples

Dizzy is a long pimple rubber which is easy to control with its tenacious pimples. Specially made surface texture could offer lower arc, erratic trajectory and anti-spin effect.

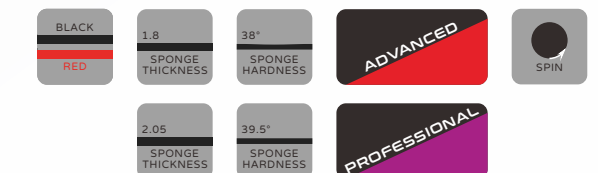


## Ghost Ghost Pro

Pimples out

Thanks to the "Energy Releasing" technique, Ghost could enhance your forcewhile keeping accurate control.

The Pro version provides the blue cake sponge which would be surprisingly powerful when you play powerful smash.





*Bat*

# Taiji 210

Premade bat

## PHYSICAL DATA

- Weight: 180gram±5gram
- Feature: Light weight



*Taiji 210 is a pure wood premade bat which could be the perfect choice for starters. It equips ITTF approved rubbers on both sides. It's an allround premade bat for a great quality/price ratio.*



# Taiji 710

Premade bat

## PHYSICAL DATA

- Weight: 200gram±5gram
- Feature: Carbon inside



*Taiji 710 is a premade bat with carbon inside, suits the players with basic skills. It equips ITTF approved rubbers on both sides. It's an offensive premade bat suits attack/loop playing style.*







**SANWEI<sup>®</sup>**

# Tk 001

Your first training kit

Content:

- Accumulator S
- Ultra Spin \*2
- Square bat bag



*Table*

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# TA-10

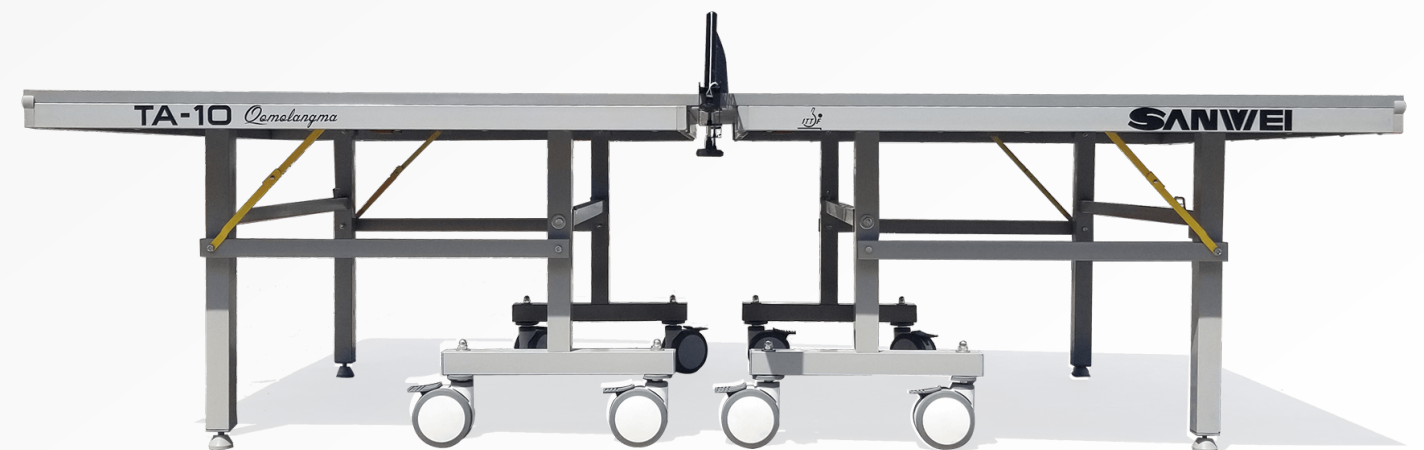
## Qomolangma

Single Folding Movable  
Indoor Tennis Table

**ITTF APPROVED**

### PHYSICAL DATA

- ▶ MDF Board With Metal Structure
- ▶ Thickness: 25mm
- ▶ Leg: 50\*50mm
- ▶ Wheels: 125mm\*8pcs
- ▶ Frame: 50\*20mm
- ▶ Package: 160\*145\*18cm 115kg





# T99

Double Folding Movable  
Indoor Tennis Table

## PHYSICAL DATA

- ▶ MDF Board
- ▶ Thickness: 25mm
- ▶ Round Leg: 60mm
- ▶ Wheels: 100mm\*4pcs
- ▶ Frame: 50\*20mm
- ▶ Package: 161\*145\*19cm 130kg



T99 Amethyst



# TA-06

## Rouge

Single Folding Movable  
Indoor Tennis Table

### PHYSICAL DATA

- ▶ MDF Board With Metal Structure
- ▶ Thickness: 16mm
- ▶ Leg: 30\*30mm
- ▶ Wheels: 50mm\*8pcs
- ▶ Frame: 30\*20mm
- ▶ Package: 160\*140\*10cm 65kg



Six-Time UV Painting  
Waterproof Top Surface

# TA-08

Single Folding Movable  
Indoor Tennis Table

### PHYSICAL DATA

- ▶ MDF Board With Metal Structure
- ▶ Thickness: 18mm
- ▶ Leg: 40\*40mm
- ▶ Wheels: 75mm\*8pcs
- ▶ Frame: 40\*20mm
- ▶ Package: 161\*145\*12cm 80kg



Six-Time UV Painting  
Waterproof Top Surface

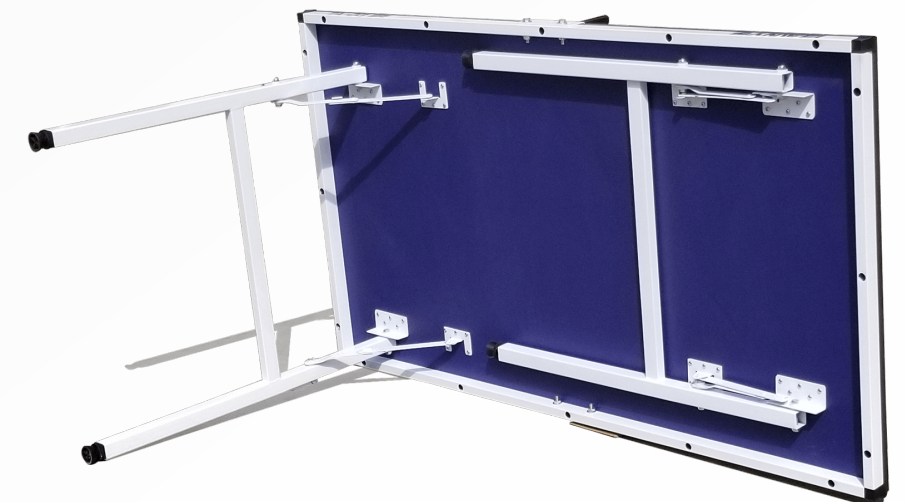
# TA-03

## Mini

Foldable Indoor Tennis Table

### PHYSICAL DATA

- ▶ MDF Board With Metal Structure
- ▶ Thickness: 15mm
- ▶ Leg: 30\*30mm
- ▶ Frame: 30\*20mm
- ▶ Package: 141\*80\*11cm 25kg





*Accessory*

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## Dry Fit Competition



## Dry Fit Target



## Dry Fit Sanwei Brand



## Kids Training Suit





# Roll Edge Tape

(Satin)

Blue / Red



# Rubber Cleaner

Sponge



# Single Edge Tape

(Sponge)

Black / Red



# Rolling Bar



# A+ Rubber Protective Film

Second Generation





# Net & Post

Type B



Type E



Type C



Type F



Type D

