

Version	Date	Changes
<b>1.00</b>	25 Feb 2026	First and Initial version of APIs
<b>1.01</b>	26 Feb 2026	Add <code>get_player_balance</code> API
<b>1.02</b>	02 Apr 2026	Add <code>get_tables</code> API. Add <code>join_table_seat</code> API. Add <code>update_seat_ping</code> API Add <code>create_player_action</code> API Add <code>leave_table_seat</code> API
<b>1.03</b>	22 Apr 2026	Add <code>id</code> and <code>current_round_no</code> in <code>get_tables</code> API. Add <code>get_round</code> API. Add <code>get_player_hand</code> API.
<b>1.04</b>	12 May 2026	Add Bet into Player Action Type Add details on Web Socket and Events

## **Poker API**



## Overview

<b>Domain</b>	https://api.wonpoker.online/
<b>Base URL</b>	https://api.wonpoker.online/api/
<b>pkey</b>	<i>To be provided</i>
<b>skey</b>	<i>To be provided</i>

The complete API URL is **[Base URL] + [URL Name]**. Example to perform login, the complete API URL is [https://api.wonpoker.online/api/player\\_login](https://api.wonpoker.online/api/player_login).

Every API need to be requested using **POST** method.

Every API will return the result in **JSON** format.

Every request needs to append with these parameters:

**Table 2: Mandatory Parameters for all API Requests**

Parameters	Type	Max Length	Required	Remark
pkey	string	16	Yes	The Public Key provided
time	float	-	Yes	Current Epoch time when making the request. Each Epoch time must be unique and cannot offset more than 120 seconds. Up to 2 decimal places is allowed.
signature	string	32	Yes	Can be generated using formula: md5(time + skey)
player id	integer	-	Yes*	* Required only on Authenticated URLs for player (Refer to <a href="#">Table 1</a> )
player token	string	32	Yes*	* Required only on Authenticated URLs for player (Refer to <a href="#">Table 1</a> )

Assume your skey is **P2B5jwQXiw60I5ic9s8MeWniG1o9GteS** and current Unix Epoch time, time is **1564895669.02**, hence your signature can be obtained using:

```
md5(1564895669.02P2B5jwQXiw60I5ic9s8MeWniG1o9GteS)
```

Result is:

```
dacf1a335219b1a19e8ffc7c4b48d436
```

(Convert to lowercase)



## Url: create\_player\_action

This is to let player make his/her necessary action during the game.

### Request

Parameters	Type	Max Length	Required	Remark
table_id	integer	-	Yes	
seat_index	integer	-	Yes	
action	char	1	Yes	Refer to <a href="#">Appendix A: Player Action Type</a>
amount	float	-	Yes / No	Required only when action RAISE

### Response

Parameters	Remark
player_id	The unique ID of the player
balance	The current balance of the player
table_balance	The current table balance of the player
round_no	The current Round No
pot_total	Total Amount of the current pot
action	The Action sent
status	If everything ok, this will show "Success"

Sample of the responses:

```
{
  "response": {
    "player_id": 2,
```

```
"balance": "100400.0000",  
"table_balance": "200.0000",  
"round_no": "T00320260402-235",  
"pot_total": "5.0000",  
"action": "F",  
"status": "SUCCESS"  
}  
}
```

## Url: get\_player\_balance

This is to get the player latest balance and other information.

### Request

Parameters	Type	Max Length	Required	Remark

### Response

Parameters	Remark
player_id	The unique ID of the player
player_type	The type of player. Refer to <a href="#">Appendix A: Player Type</a> for more details.
username	The registered username of the player
balance	The current balance of the player

Sample of the responses:

```
{
  "response": {
    "player_id": 2,
    "player_type": "G",
    "username": "easy001",
    "balance": "100000.0000"
  }
}
```

## Url: get\_player\_hand

This is to get the details of the player hand.

## Request

Parameters	Type	Max Length	Required	Remark
round_no	String	64	Yes	

## Response

Parameters	Remark
table_code	The table code of the round.
round_no	The no of the round
seat_index	The seat index of the player
player_id	Player's ID
player_username	Player's username
card_1	Player's Card 1
card_2	Player's Card 2

Sample of the responses:

```
{
  "response": {
    "table_code": "T003",
    "round_no": "T00320260422-132",
    "seat_index": 1,
    "player_id": 2,
  }
}
```

```
"player_username": "easy001",  
"card_1": "S07",  
"card_2": "S04" }  
}
```

**Url: get\_round**

This is to get the details of the round.

**Request**

Parameters	Type	Max Length	Required	Remark
round_no	String	64	Yes	

**Response**

Parameters	Remark
table_code	The table code of the round.
no	The no of the round
start_at	Round starting time
end_at	Round ending time
flop_1	Card at Flop 1
flop_2	Card at Flop 2
flop_3	Card at Flop 3
flop_updated_at	Date time when Flop Card deal
turn	Card at Turn
turn_updated_at	Date time when Turn Card deal
river	Card at River
river_updated_at	Date time when River Card deal
total_pot	Total Pot Amount
pot_updated_at	Date time of last pot amount updated
button_seat_index	The Seats index of button at current round
sb_seat_index	The Seats index of small blind at current round
bb_seat_index	The Seats index of big blind at current round

seat_updated_at	Date time when the Seats is determined.
status	Status of the Round. Refer to <a href="#">Appendix A: Round Status</a> for more details.

Sample of the responses:

```
{
  "response": {
    "table_code": "T003",
    "no": "T00320260422-41",
    "start_at": "2026-04-22T13:39:41.000000Z",
    "end_at": "2026-04-22T13:40:42.000000Z",
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": "5.0000",
    "pot_updated_at": "2026-04-22T13:40:21.000000Z",
    "button_seat_index": 1,
    "sb_seat_index": 1,
    "bb_seat_index": 2,
    "seat_updated_at": null,
    "status": "C"
  }
}
```

**Url: get\_tables**

This is to get all the tables on the system based on the player type.

**Request**

Parameters	Type	Max Length	Required	Remark

**Response**

Parameters	Remark
id	The unique ID of the table.
code	The unique Code of the table.
play_type	The play type of the table. Refer to <a href="#">Appendix A: Table Play Type</a> for more details.
is_open	Is the Table Open? 0 – No, 1 – Yes
seat_count	The maximum seat count for the table
sb	Small Blind
bb	Big Blind
seat_assign_type	Seat Assignment type. Refer to <a href="#">Appendix A: Table Seat Assign Type</a> for more details
next_round_at	Date Time that next Round is going to start. Become Null when Game is playing.
current_round_no	The Current Round No this table is having. Can be null.
player_join_buffer_second	Total Seconds to wait before game start.
player_action_buffer_second	Total Seconds to wait for player's action
min_entry_bb	Minimum amount (calculate by total BB) to bring in when player join.
max_entry_bb	Maximum amount (calculate by total BB) to bring in when player join.
status	Current Status of the Table. Refer to <a href="#">Appendix A: Table Status</a> for more details
seats	The Seats of the table and its attributes
index	The index of the seat (or seat no)

	is button	Is this seat currently being Button? 0 – No, 1 – Yes
	is sb	Is this seat currently being Small Blind? 0 – No, 1 – Yes
	is bb	Is this seat currently being Big Blind? 0 – No, 1 – Yes
	is occupied	Is this seat currently being sit by other player? 0 – No, 1 – Yes

Sample of the responses:

```
{
  "response": {
    "tables": [
      {
        "id": "2",
        "code": "T002",
        "play_type": "F",
        "is_open": 0,
        "seat_count": 8,
        "sb": "1.0000",
        "bb": "2.0000",
        "seat_assign_type": "R",
        "next_round_at": null,
        "current_round_no": "T00220260303-22",
        "player_join_buffer_second": 30,
        "player_action_buffer_second": 20,
        "min_entry_bb": 40,
        "max_entry_bb": 100,
        "status": "C",
        "seats": [
          {
            "index": 1,
            "is_button": 0,
            "is_sb": 0,
            "is_bb": 0,
            "is_occupied": 0
          }
        ],
      }
    ]
  }
}
```

}  
  }  
    1  
      },

## Url: join\_table\_seat

This is to get all the tables on the system based on the player type.

## Request

Parameters	Type	Max Length	Required	Remark
table_id	integer	-	Yes	
seat_index	integer	-	Yes / No	If table seat assign type is random, seat_index is not required.
buy_in_amount	float	-	Yes	Amount to buy in for joining the table.

## Response

Parameters	Remark
player_id	The unique ID of the player
balance	The current balance of the player
table_id	The unique ID of the table
seat_index	The unique Seat Index of the Table
seat_assign_type	Seat Assignment type. Refer to <a href="#">Appendix A: Table Seat Assign Type</a> for more details
buy_in_amount	The Player Buy-In Amount, which will become the Table Balance of the player

Sample of the responses:

```
{
  "response": {
    "player_id": 2,
    "balance": "100300.0000",
    "table_id": 3,
```

```
"seat_index": 1,  
"buy_in_amount": "300"  
}  
}
```

## Url: leave\_table\_seat

This is let the player to leave the current seat.

## Request

Parameters	Type	Max Length	Required	Remark
table_id	integer	-	Yes	
seat_index	integer	-	Yes / No	If table seat assign type is random, seat_index is not required.

## Response

Parameters	Remark
player_id	The unique ID of the player
balance	The current balance of the player
status	If everything OK, it will print "SUCCESS"

Sample of the responses:

```
{
  "response": {
    "player_id": 2,
    "balance": "100210.0000",
    "status": "SUCCESS"
  }
}
```

## Url: player\_login

This is to login a player into the system by getting the authenticated token.

## Request

Parameters	Type	Max Length	Required	Remark
username	string	128	Yes	
password	string	128	Yes	

## Response

Parameters	Remark
player_id	The unique ID of the player
player_type	The type of player. Refer to <a href="#">Appendix A: Player Type</a> for more details.
token	The token for other authenticated functions
expired_at	The expiry date and time for the token
balance	The current balance of the player

Sample of the responses:

```
{
  "response": {
    "player_id": 1,
    "player_type": "P",
    "token": "lWTHilss25OmPO1rDH1aiD0s2WN39Ie0",
    "expired_at": "2026-02-25 23:33:57",
    "balance": "5000.0000"
  }
}
```

}  
}

## Url: `player_register`

This is to register a player into the system. The registration is for player type “Guest” only.

## Request

Parameters	Type	Max Length	Required	Remark
username	string	128	Yes	Must be unique within the system.
password	string	128	Yes	There are some requirements for the password, e.g. minimum length of 6 etc.
name	string	128	Yes	

## Response

Parameters	Remark
player_id	The unique ID of the player
player_type	The type of player. Refer to <a href="#">Appendix A: Player Type</a> for more details.
username	The registered username of the player
balance	The current balance of the player

Sample of the responses:

```
{
  "response": {
    "player_id": 2,
    "player_type": "G",
    "username": "easy001",
    "balance": "100000.0000"
  }
}
```

}

## Url: update\_seat\_ping

This is to update the player ping on the seat to allow system to recognize the connectivity of the player in game. It is recommended to update the ping every 10-15 seconds.

## Request

Parameters	Type	Max Length	Required	Remark
table_id	integer	-	Yes	
seat_index	integer	-	Yes / No	If table seat assign type is random, seat_index is not required.

## Response

Parameters	Remark
player_id	The unique ID of the player
balance	The current balance of the player
table_id	The unique ID of the table
seat_index	The unique Seat Index of the Table
last_ping_at	The latest Ping by the player

Sample of the responses:

```
{
  "response": {
    "player_id": 4,
    "balance": "99700.0000",
    "table_id": 3,
    "seat_index": 2,
```

```
    "last_ping_at": "2026-03-15T05:14:30.000000Z"  
  }  
}
```

## **Player Side Socket**

## Overview

<b>Key</b>	8G33mQ.QRs1Tg:vuDyeMp2dvYPzo37bjOudnc2a0-ldiLjxQkGR6IHn-U
<b>Client ID</b>	WONPOKER

The socket using the Ably, the quick start tutorial can refer to: <https://ably.com/docs/getting-started/javascript>

This is the sample JavaScript setup.

```
<script src="https://cdn.ably.com/lib/ably.min-2.js"></script>
<script type="text/javascript">
  async function initAbly() {

    // Initialize the Ably
    const realtimeClient = new Ably.Realtime({
      key: '{{ "ABLY_KEY_SUBSCRIBE" }}',
      clientId: '{{ "ABLY_CLIENT_ID" }}'
    });

    await realtimeClient.connection.once('connected');
    console.log('Ably Connected!');

    // Subscribe to a channel
    const tableUpdateChannel = realtimeClient.channels.get('table-{{ "TABLE_ID" }}-channel');
    await tableUpdateChannel.subscribe((message) => {
      console.log(message.data);
    });

  }
  initAbly();
</script>
```

## WebSocket Events

Channel: table-[TABLE_ID]-channel
ROUND_CREATED
This event is being broadcast when a new Round is created.
<pre>{   "event": "ROUND_CREATED",   "game_to_start_at": 1778537286,   "time": 1778537256.103218,   "table_info": {     "id": 3,     "code": "T003",     "play_type": "F",     "is_open": 1,     "seat_count": 8,     "sb": "2.0000",     "bb": "3.0000",     "seat_assign_type": "R",     "next_round_at": null,     "current_round_no": "T00320260512-176",     "player_join_buffer_second": 30,     "player_action_buffer_second": 20,     "min_entry_bb": 40,     "max_entry_bb": 100,     "commission": "0.0500",     "is_no_flop_no_drop": 0,     "status": "O",     "seats": [       {         "display_name": "easy001",</pre>

```
        "index": 1,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 1,
        "is_occupied": 1,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": "2026-05-10T19:22:59.000000Z"
    },
    {
        "display_name": null,
        "index": 2,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 0,
        "is_occupied": 0,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": null
    }
],
"round": {
    "table_code": "T003",
    "no": "T00320260512-175",
    "start_at": "2026-05-11T22:06:32.000000Z",
    "end_at": null,
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": "5.0000",
    "pot_updated_at": "2026-05-11T22:07:13.000000Z",
```

```
        "button_seat_index": 2,  
        "sb_seat_index": 2,  
        "bb_seat_index": 1,  
        "seat_updated_at": null,  
        "status": "0"  
    }  
}  
}
```

**Channel: table-[TABLE\_ID]-channel**

SB\_BB\_DETERMINED

This event is being broadcast when a Position of Small Blind and Big Blind is determined.

```
{
  "event": "SB_BB_DETERMINED",
  "time": 1778535529.099221,
  "table_info": {
    "id": 3,
    "code": "T003",
    "play_type": "F",
    "is_open": 1,
    "seat_count": 8,
    "sb": "2.0000",
    "bb": "3.0000",
    "seat_assign_type": "R",
    "next_round_at": null,
    "current_round_no": "T00320260512-147",
    "player_join_buffer_second": 30,
    "player_action_buffer_second": 20,
    "min_entry_bb": 40,
    "max_entry_bb": 100,
    "commission": "0.0500",
    "is_no_flop_no_drop": 0,
    "status": "0",
    "seats": [
      {
        "display_name": "easy001",
        "index": 1,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 1,

```

```
        "is_occupied": 1,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": "2026-05-10T19:22:59.000000Z"
    },
    {
        "display_name": null,
        "index": 2,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 0,
        "is_occupied": 0,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": null
    }
],
"round": {
    "table_code": "T003",
    "no": "T00320260512-147",
    "start_at": "2026-05-11T21:38:15.000000Z",
    "end_at": null,
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": null,
    "pot_updated_at": null,
    "button_seat_index": 2,
    "sb_seat_index": 2,
    "bb_seat_index": 1,
    "seat_updated_at": null,
```

```
    "status": "O"  
  }  
}
```

**Channel: table-[TABLE\_ID]-channel**

DEAL\_CARDS\_TO\_PLAYERS

This event is being broadcast when a Two Hand Cards is deal to players.

```
{
  "event": "DEAL_CARDS_TO_PLAYERS",
  "time": 1778535529.378074,
  "table_info": {
    "id": 3,
    "code": "T003",
    "play_type": "F",
    "is_open": 1,
    "seat_count": 8,
    "sb": "2.0000",
    "bb": "3.0000",
    "seat_assign_type": "R",
    "next_round_at": null,
    "current_round_no": "T00320260512-147",
    "player_join_buffer_second": 30,
    "player_action_buffer_second": 20,
    "min_entry_bb": 40,
    "max_entry_bb": 100,
    "commission": "0.0500",
    "is_no_flop_no_drop": 0,
    "status": "O",
    "seats": [
      {
        "display_name": "easy001",
        "index": 1,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 1,

```

```
        "is_occupied": 1,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": "2026-05-10T19:22:59.000000Z"
    },
    {
        "display_name": null,
        "index": 2,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 0,
        "is_occupied": 0,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": null
    }
],
"round": {
    "table_code": "T003",
    "no": "T00320260512-147",
    "start_at": "2026-05-11T21:38:15.000000Z",
    "end_at": null,
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": null,
    "pot_updated_at": null,
    "button_seat_index": 2,
    "sb_seat_index": 2,
    "bb_seat_index": 1,
    "seat_updated_at": null,
```

```
    "status": "O"  
  }  
}
```

**Channel: table-[TABLE\_ID]-channel**

PRE\_FLOP\_INIT\_BID

This event is being broadcast when a The Small Blind and Big Blind bet is automatically Bided.

```
{
  "event": "PRE_FLOP_INIT_BID",
  "time": 1778535533.04171,
  "action_seat_index": 1,
  "bid_amount": "2.0000",
  "total_pot_amount": 2,
  "player_id": 2,
  "player_name": "easy001",
  "table_info": {
    "id": 3,
    "code": "T003",
    "play_type": "F",
    "is_open": 1,
    "seat_count": 8,
    "sb": "2.0000",
    "bb": "3.0000",
    "seat_assign_type": "R",
    "next_round_at": null,
    "current_round_no": "T00320260512-147",
    "player_join_buffer_second": 30,
    "player_action_buffer_second": 20,
    "min_entry_bb": 40,
    "max_entry_bb": 100,
    "commission": "0.0500",
    "is_no_flop_no_drop": 0,
    "status": "O",
    "seats": [
      {
```

```
        "display_name": "easy001",
        "index": 1,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 1,
        "is_occupied": 1,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": "2026-05-10T19:22:59.000000Z"
    },
    {
        "display_name": null,
        "index": 2,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 0,
        "is_occupied": 0,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": null
    }
],
"round": {
    "table_code": "T003",
    "no": "T00320260512-147",
    "start_at": "2026-05-11T21:38:15.000000Z",
    "end_at": null,
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": "2.0000",
```

```
    "pot_updated_at": "2026-05-11T21:38:53.000000Z",
    "button_seat_index": 2,
    "sb_seat_index": 2,
    "bb_seat_index": 1,
    "seat_updated_at": null,
    "status": "O"
  }
}
```

**Channel: table-[TABLE\_ID]-channel**

PRE\_FLOP\_WAITING\_PLAYER\_ACTION

This event is being broadcast when a Waiting for the Player to act at Pre-Flop State.

```
{
  "event": "PRE_FLOP_WAITING_PLAYER_ACTION",
  "time": 1778535533.441494,
  "total_pot_amount": 5,
  "action_seat_index": 1,
  "player_id": 2,
  "player_name": "easy001",
  "action_to_done_by": 1778535553,
  "table_info": {
    "id": 3,
    "code": "T003",
    "play_type": "F",
    "is_open": 1,
    "seat_count": 8,
    "sb": "2.0000",
    "bb": "3.0000",
    "seat_assign_type": "R",
    "next_round_at": null,
    "current_round_no": "T00320260512-147",
    "player_join_buffer_second": 30,
    "player_action_buffer_second": 20,
    "min_entry_bb": 40,
    "max_entry_bb": 100,
    "commission": "0.0500",
    "is_no_flop_no_drop": 0,
    "status": "O",
    "seats": [
      {
```

```
        "display_name": "easy001",
        "index": 1,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 1,
        "is_occupied": 1,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": "2026-05-10T19:22:59.000000Z"
    },
    {
        "display_name": null,
        "index": 8,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 0,
        "is_occupied": 0,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": null
    }
],
"round": {
    "table_code": "T003",
    "no": "T00320260512-147",
    "start_at": "2026-05-11T21:38:15.000000Z",
    "end_at": null,
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": "2.0000",
```

```
        "pot_updated_at": "2026-05-11T21:38:53.000000Z",
        "button_seat_index": 2,
        "sb_seat_index": 2,
        "bb_seat_index": 1,
        "seat_updated_at": null,
        "status": "O"
    }
}
```

**Channel: table-[TABLE\_ID]-channel**

PRE\_FLOP\_PLAYER\_ACTION

This event is being broadcast when the Player already act at Pre-Flop State.

```
{
  "event": "PRE_FLOP_PLAYER_ACTION",
  "time": 1778535554.821006,
  "total_pot_amount": 5,
  "action_seat_index": 1,
  "player_id": 2,
  "player_name": "easy001",
  "action": "F",
  "table_info": {
    "id": 3,
    "code": "T003",
    "play_type": "F",
    "is_open": 1,
    "seat_count": 8,
    "sb": "2.0000",
    "bb": "3.0000",
    "seat_assign_type": "R",
    "next_round_at": null,
    "current_round_no": "T00320260512-147",
    "player_join_buffer_second": 30,
    "player_action_buffer_second": 20,
    "min_entry_bb": 40,
    "max_entry_bb": 100,
    "commission": "0.0500",
    "is_no_flop_no_drop": 0,
    "status": "O",
    "seats": [
      {
```

```
        "display_name": "easy001",
        "index": 1,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 1,
        "is_occupied": 1,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": "2026-05-10T19:22:59.000000Z"
    },
    {
        "display_name": null,
        "index": 2,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 0,
        "is_occupied": 0,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": null
    }
],
"round": {
    "table_code": "T003",
    "no": "T00320260512-147",
    "start_at": "2026-05-11T21:38:15.000000Z",
    "end_at": null,
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": "5.0000",
```

```
        "pot_updated_at": "2026-05-11T21:38:53.000000Z",
        "button_seat_index": 2,
        "sb_seat_index": 2,
        "bb_seat_index": 1,
        "seat_updated_at": null,
        "status": "O"
    }
}
```

**Channel: table-[TABLE\_ID]-channel**

ROUND\_COMPLETED

This event is being broadcast when the Round is completed.

```
{
  "event": "ROUND_COMPLETED",
  "time": 1778535555.091245,
  "total_pot_amount": 5,
  "commission_amount": 0.25,
  "winner_seat_index": null,
  "winner_player_id": null,
  "winner_player_name": null,
  "table_info": {
    "id": 3,
    "code": "T003",
    "play_type": "F",
    "is_open": 1,
    "seat_count": 8,
    "sb": "2.0000",
    "bb": "3.0000",
    "seat_assign_type": "R",
    "next_round_at": null,
    "current_round_no": "T00320260512-147",
    "player_join_buffer_second": 30,
    "player_action_buffer_second": 20,
    "min_entry_bb": 40,
    "max_entry_bb": 100,
    "commission": "0.0500",
    "is_no_flop_no_drop": 0,
    "status": "O",
    "seats": [
      {
```

```
        "display_name": "easy001",
        "index": 1,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 1,
        "is_occupied": 1,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": "2026-05-10T19:22:59.000000Z"
    },
    {
        "display_name": null,
        "index": 2,
        "is_button": 0,
        "is_sb": 0,
        "is_bb": 0,
        "is_occupied": 0,
        "display_img": null,
        "is_waiting_action": 0,
        "last_ping_at": null
    }
],
"round": {
    "table_code": "T003",
    "no": "T00320260512-147",
    "start_at": "2026-05-11T21:38:15.000000Z",
    "end_at": null,
    "flop_1": null,
    "flop_2": null,
    "flop_3": null,
    "flop_updated_at": null,
    "turn": null,
    "turn_updated_at": null,
    "river": null,
    "river_updated_at": null,
    "total_pot": "5.0000",
```

```
    "pot_updated_at": "2026-05-11T21:38:53.000000Z",  
    "button_seat_index": 2,  
    "sb_seat_index": 2,  
    "bb_seat_index": 1,  
    "seat_updated_at": null,  
    "status": "O"  
  }  
}  
}
```

<b>Channel: table-player-[PLAYER_TOKEN]-channel</b>
RECEIVE_DEALED_CARDS
This event is being broadcast when the player receives the two hand cards.
<pre>{   "event": "RECEIVE_DEALED_CARDS",   "time": 1778540649.415979,   "seat_index": 1,   "player_id": 2,   "player_name": "easy001",   "token": "EQirujkqzkDZ47weiGcx2glCqiDJrK21",   "card_1": "C01",   "card_2": "C04" }</pre>

## Appendix A

**Card Code**

<b>Code</b>	<b>Name</b>	<b>Code</b>	<b>Name</b>
S	Spade	01	A
H	Heart	02 – 10	2 – 10
C	Club	11	J
D	Diamond	12	Q
		13	K

**Player Action Type**

<b>Code</b>	<b>Name</b>
N	No Action
B	Bet
F	Fold
C	Call
K	Check
R	Raise
A	All-in

**Player Type**

<b>Code</b>	<b>Name</b>
P	Cash Player
G	Guest

**Round Status**

<b>Code</b>	<b>Name</b>
O	Open

C	Completed
X	Cancelled
V	Voided

#### Table Play Type

Code	Name
F	Play for Fun
C	Cash Play
T	Tournament

#### Table Seat Assign Type

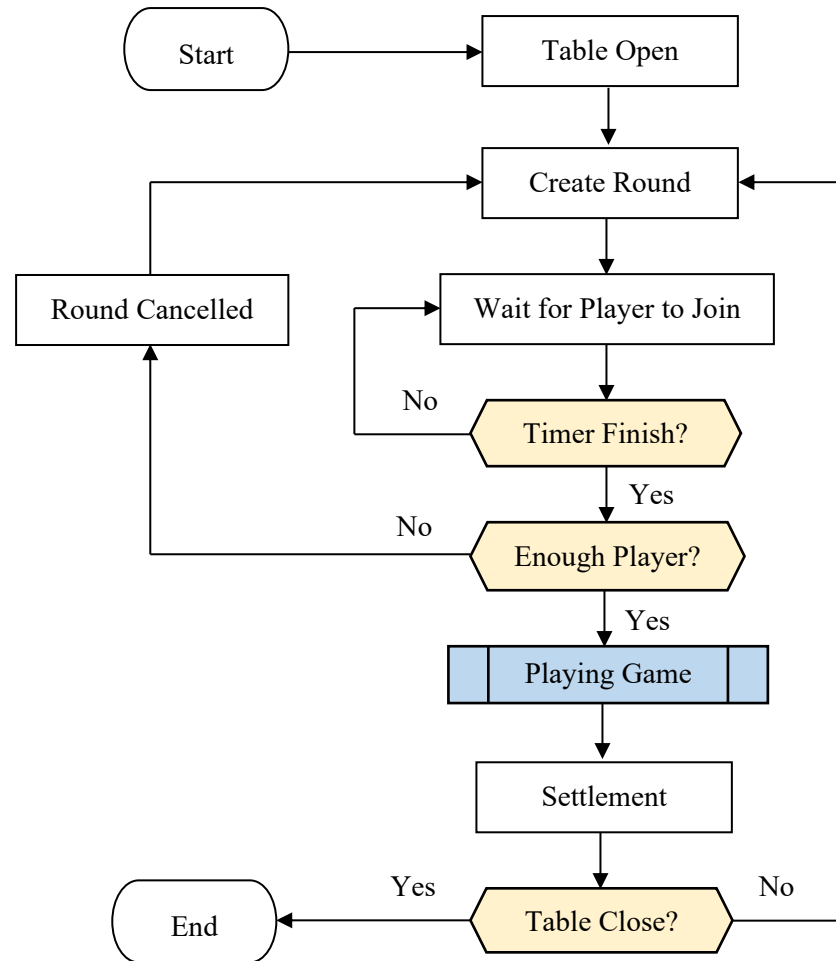
Code	Name
R	Random Assigned
M	Manually Selected

#### Table Status

Code	Name
O	Opened
P	Playing
S	Settlement
C	Closed

## **Appendix B**

### Table Round Flow



## Check Game

1. **Stage 1: Game Started, and before start\_at + player\_join\_buffer\_time**
2. **Stage 2: after start\_at + player\_join\_buffer\_time, check sb\_seat and bb\_seat**

