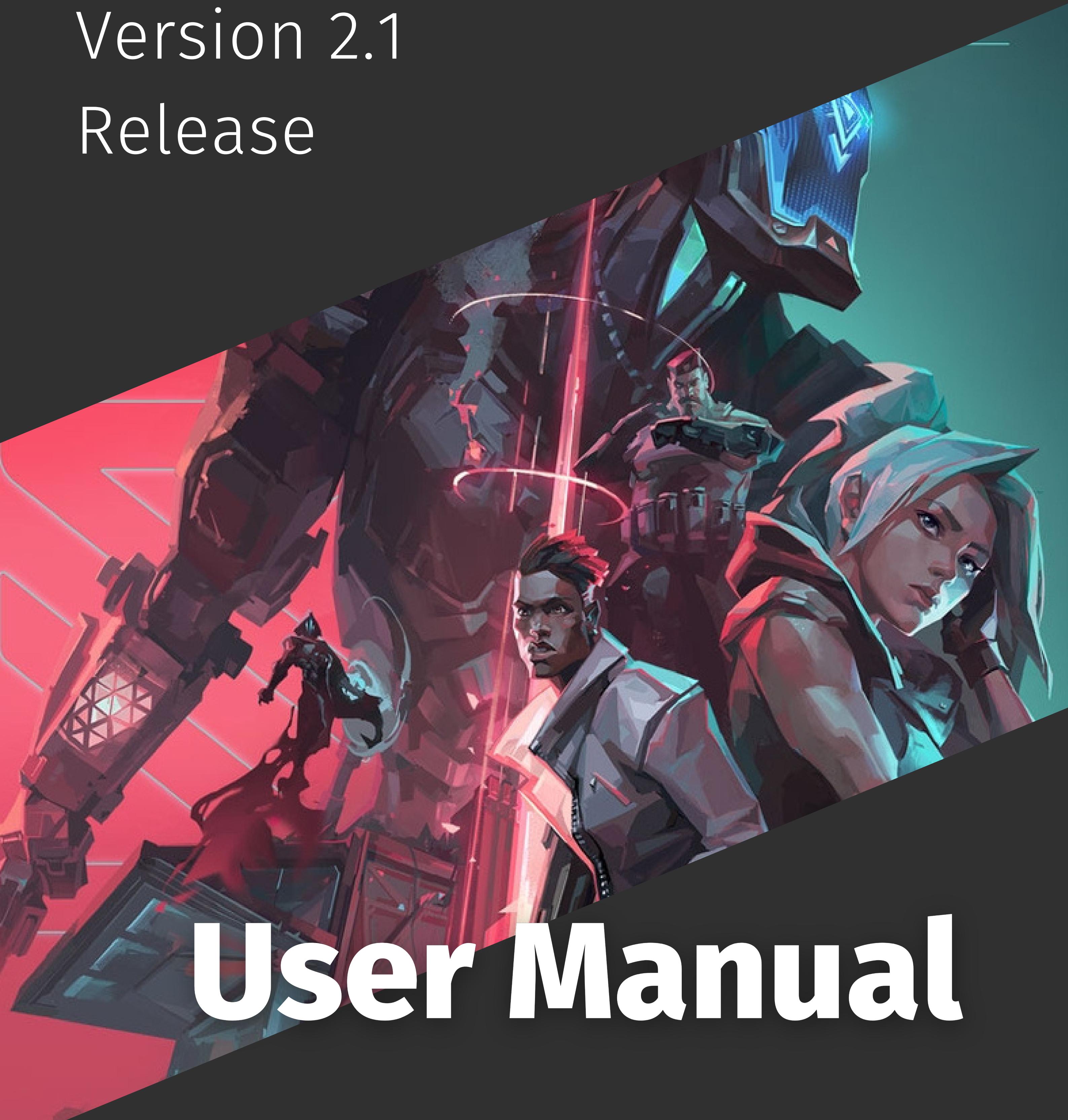


# SYSTEM13

Version 2.1  
Release

# User Manual



# Code Names

Code names are 3 letter code use to represent the players in the game.

<b>Player Name</b>	<b>Code</b>	<b>Player Name</b>	<b>Code</b>
Levi	LVI	Teeleky	TLK
Kin	KIN	Neoyen	NEO
Techin	TCN	RyuNoiz	RYU
Poonya	RAN	Vorapol	VOR
Porsche	POR	HeroNoob	HRO
Saikaaa	SKA	It's me pan	PAN
SEN	SEN	Nut Jao Poh	NUT
Shimon	SHM	Nut Boy	NTB

Right now we have limited amount of player and code names and we're looking forward to add custom code name options.



## Reminder for everyone

This program is not perfect and might contain bugs and errors and worse of all causing your browser to crash.  
we're no responsible for any of the consequence

I Understand the possible consequences

(You have understand the possible consequence that might happen and you wish to continue)

# Before You Start

Please do read the possible consequence

This program is not perfect and might contain bugs and errors and worse of all causing your browser to crash.

we're no responsible for any of the consequence



# User Interface

Attackers		Defenders	
Player Name	Score	Player Name	Score
John Doe	1	Jane Doe	2

## Welcome to System13

To start input all players that are playing  
Not all fields need to be filled

Player 1	Player 6
Player 2	Player 7
Player 3	Player 8
Player 4	Player 9
Player 5	Player 10

Start the randomization!

this program have 3 main part

- 1 | Result for Attackers
- 2 | Result for Defenders
- 3 | Input



# Input

## Welcome to System13

To start input all players that are playing  
Not all fields need to be filled

Player 1

Player 2

Player 3

Player 4

Player 5

Player 6

Player 7

Player 8

Player 9

Player 10

Start the randomization!

You will use this part to log your player into the system using player's Code Name List

you don't need to fill all of the open slot.  
if you have 4 players input 4 player and click start (same with others number)



# Input

Score

Player Name

Score

To start input all players that are playing

## Something went wrong

The series of problem are

1. Number of players inputted are not even.
2. It's impossible.
3. We have tried over 200 combinations

Close

## Something will goes wrong if

1. Number of players inputted are not even.
2. It's impossible.
3. We have tried over 200 combinations

and you can only submit once before you need to refresh the page.



# Results

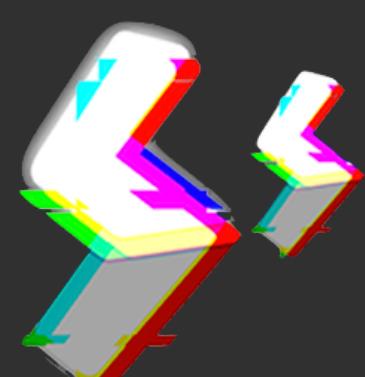
## Attackers

Player Name	Score
John Doe	1

## Defenders

Player Name	Score
Jane Doe	2

Your player will be automatically assigned to the team and will be displayed in the result section



SYSTEM13

# Enjoy The Match

Now that the team is fair everybody will have a great battle with out any advantage gap.

