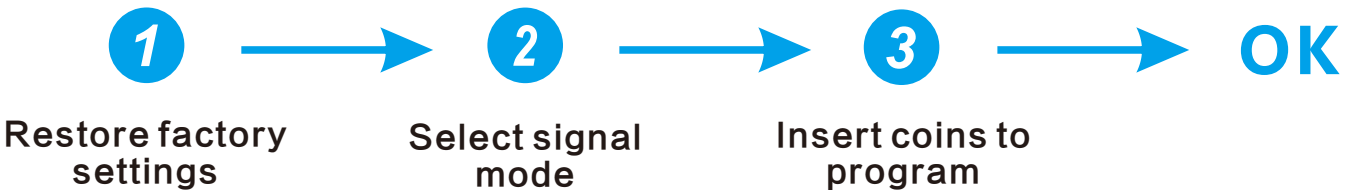


When using the coin acceptor for the first time, users only need to follow the following three steps:



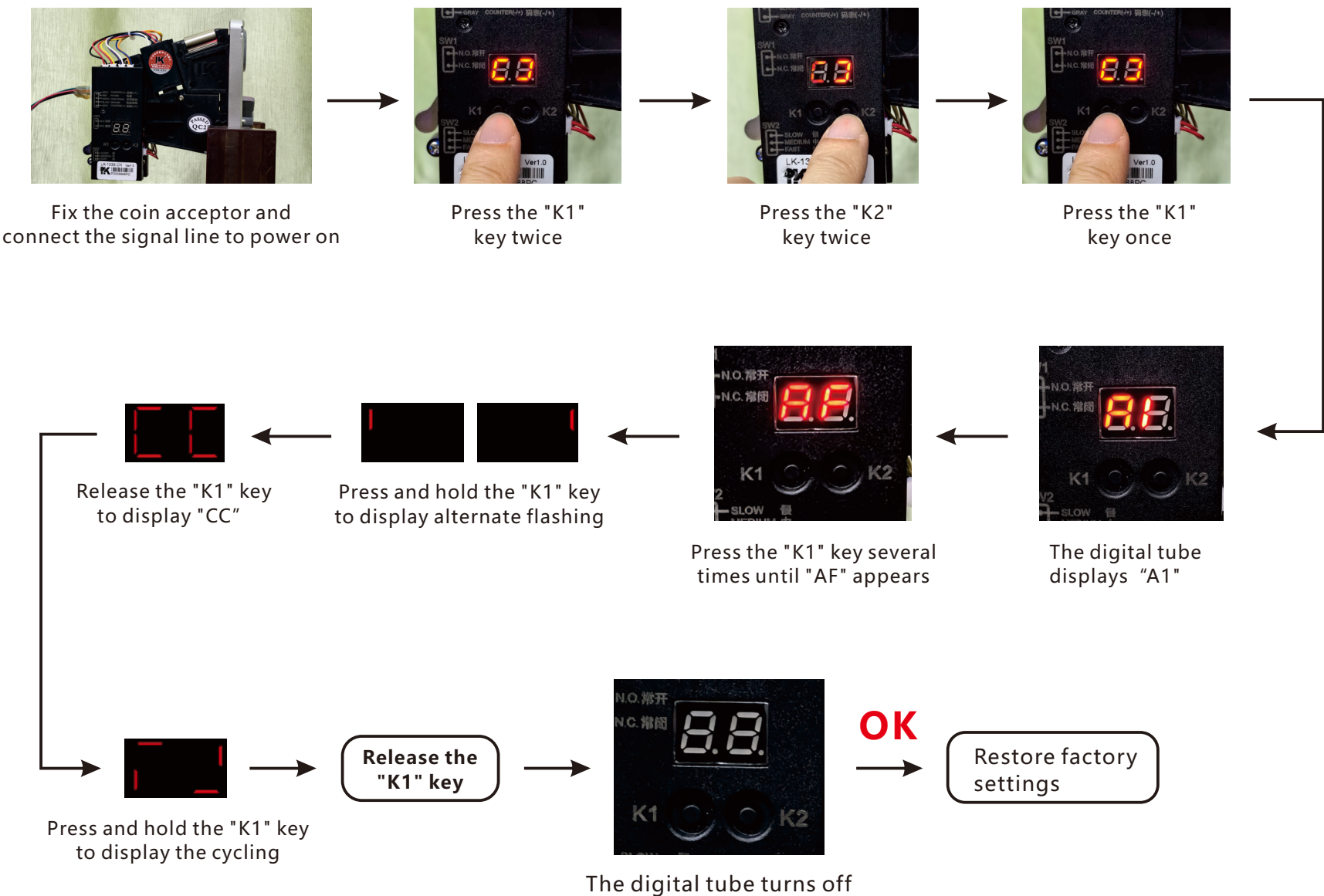
Introduction:

Model: LK 133S
715S、734S



1

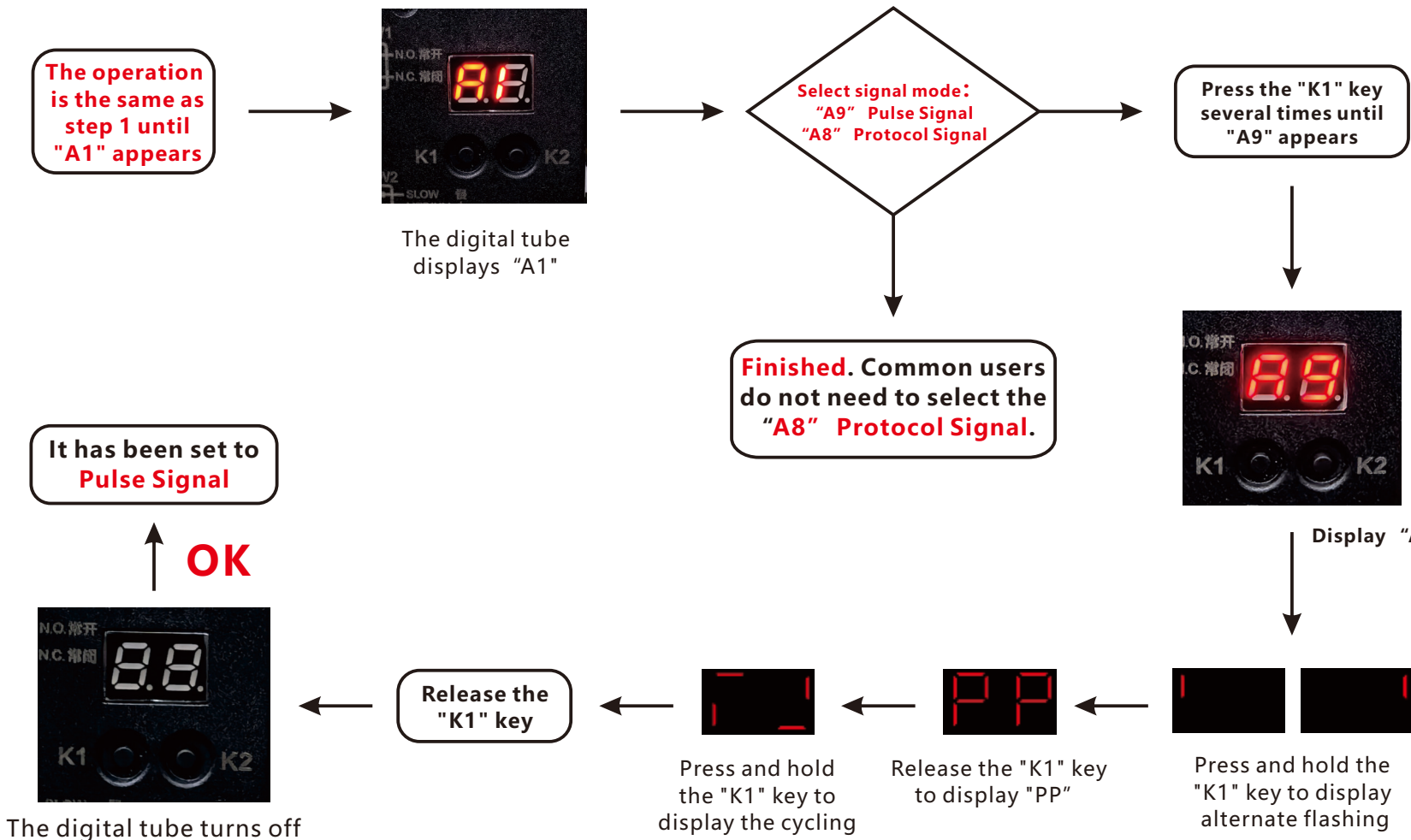
Restore factory settings



2

Introduction:

This coin acceptor supports two communication signals: **Pulse Signal** and **Protocol Signal**.
Note: Most machines and coin acceptors on the market use **Pulse Signals** to communicate.



3

Insert coins to program

This coin acceptor supports **two modes**: "**1-score multi-coins**" and "**1-coin multi-scores**". To program before using.

<div> <div>1-score multi-coins?</div> <div>1-coin multi-scores?</div> </div>	<div>1-score multi-coins</div> <div>How many coins are needed to get 1 score? (Min. 1 coin, Max. 99 coins)</div>					
	Digital tube display				
	Coin quantities	1	2	3	99
	Definition	Insert 1 coin, get 1 score	Insert 2 coins, get 1 score	Insert 3 coins, get 1 score	Insert 99 coins, get 1 score

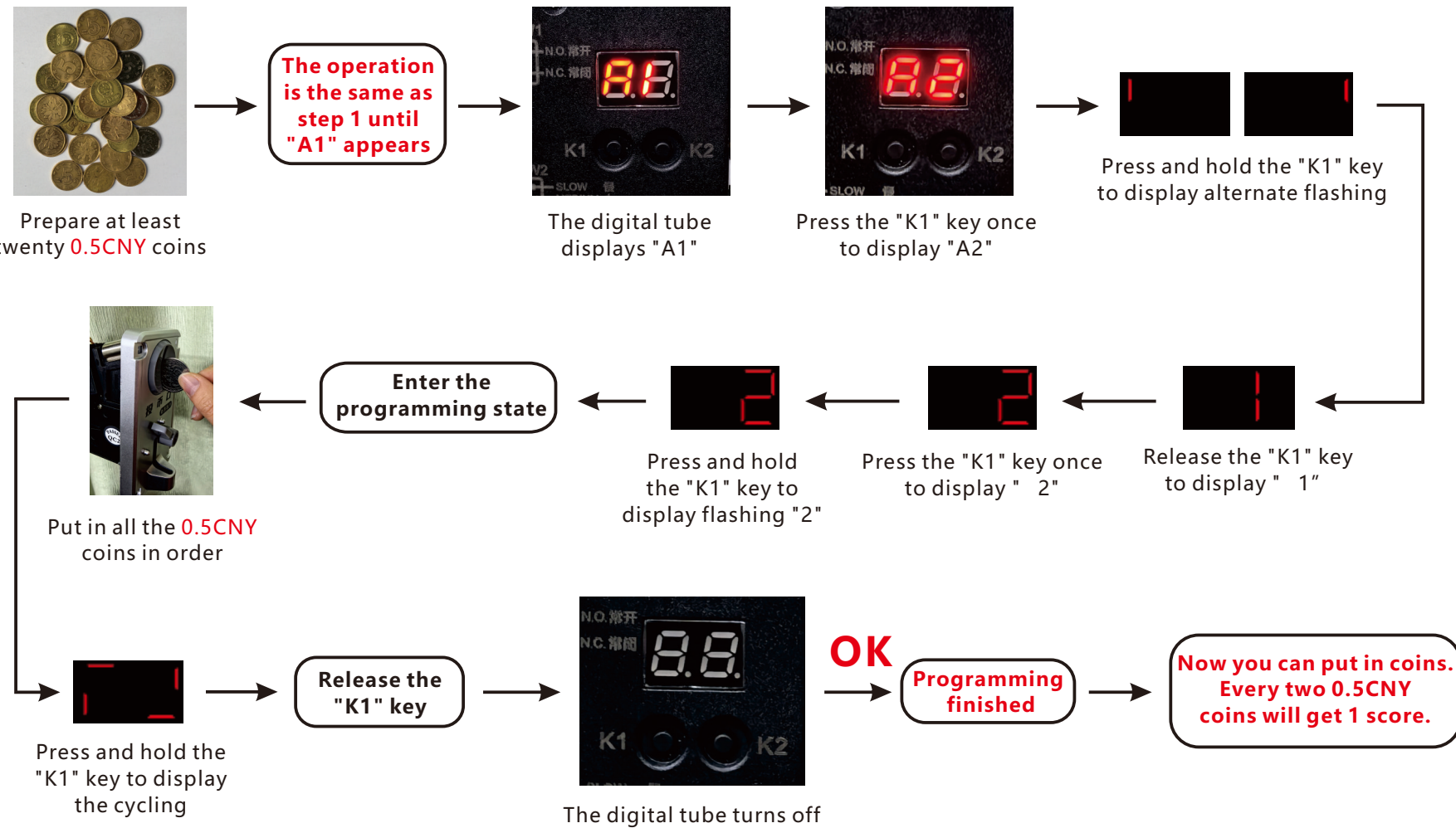
<div> <div>1-coin multi-scores</div> <div>How many scores will get for 1 coin? (Min. 0.1 scores, Max. 99 scores)</div> </div>	<div>1-coin multi-scores</div> <div>How many scores will get for 1 coin? (Min. 0.1 scores, Max. 99 scores)</div>							
	Digital tube display						
	Scores	0.1	0.2	0.5	1	2	99
	Definition	Insert 1 coin, get 0.1 scores (10 coins to 1 score)	Insert 1 coin, get 0.2 scores (5 coins to 1 score)	Insert 1 coin, get 0.5 scores (2 coins to 1 score)	Insert 1 coin, get 1 score	Insert 1 coin, get 2 scores	Insert 1 coin, get 99 scores

According to the type and denomination of coins, users can program and save the signal parameters of coins by adopting the mode of "**1-score multi-coins**" and "**1-coin multi-scores**" respectively. For details, refer to illustration "**3.1**" or "**3.2**" below.
Each set of programmed and saved coin signal parameters is called a "**group**". Up to 6 "**groups**" can be saved.

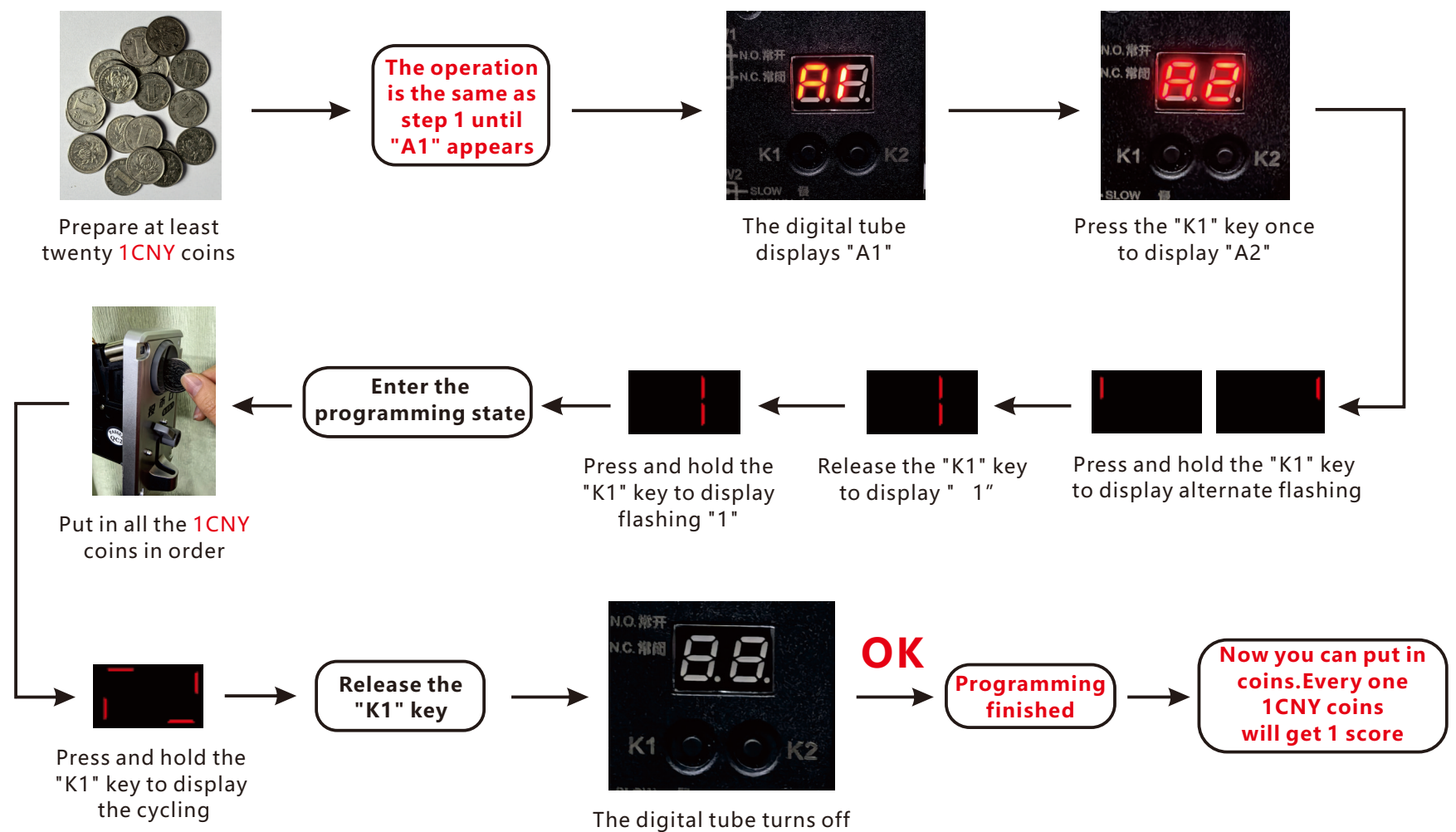
3.1

Insert coins to program "1-score multi-coins"

Now let's use the RMB "0.5CNY" as an example to explain "1-score 2-coins" (i.e. insert 2 coins, get 1 score), the operation is as follows:



Next, let's use RMB "1 CNY" as an example to explain "1-score 1-coin" (i.e. insert 1 coin, get 1 score), the operation is as follows:



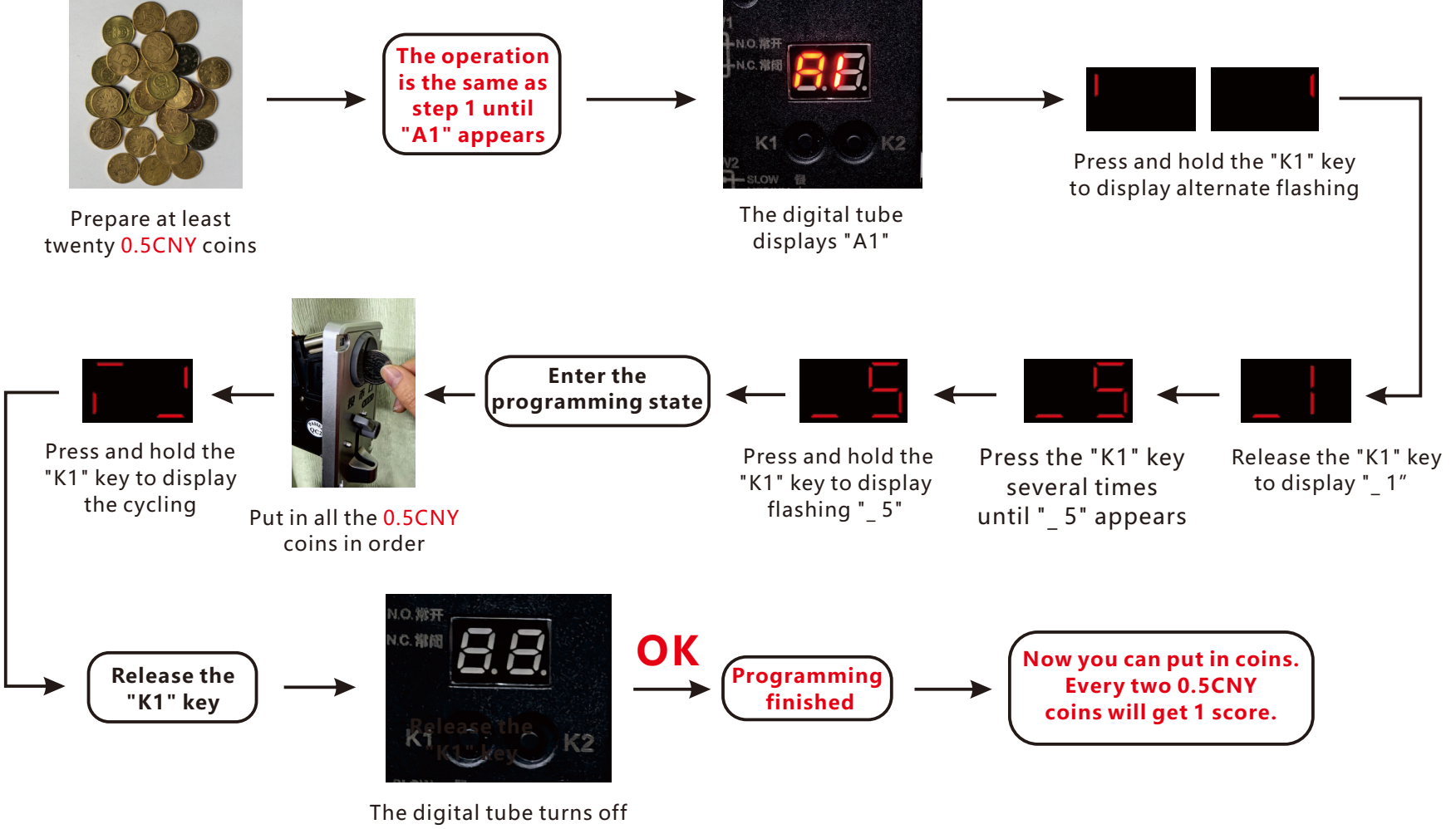
The settings and operations of other "1-score multi-coins" are basically similar.

After programming, the coin acceptor saves the signal parameters of "1-score 2-coins" (0.5 CNY) and "1-score 1-coin" (1 CNY), a total of 2 "groups". When using, you can put in two 0.5CNY coins to get 1 score, or put in one 1CNY coins to get 1 score. scores can be accumulated.

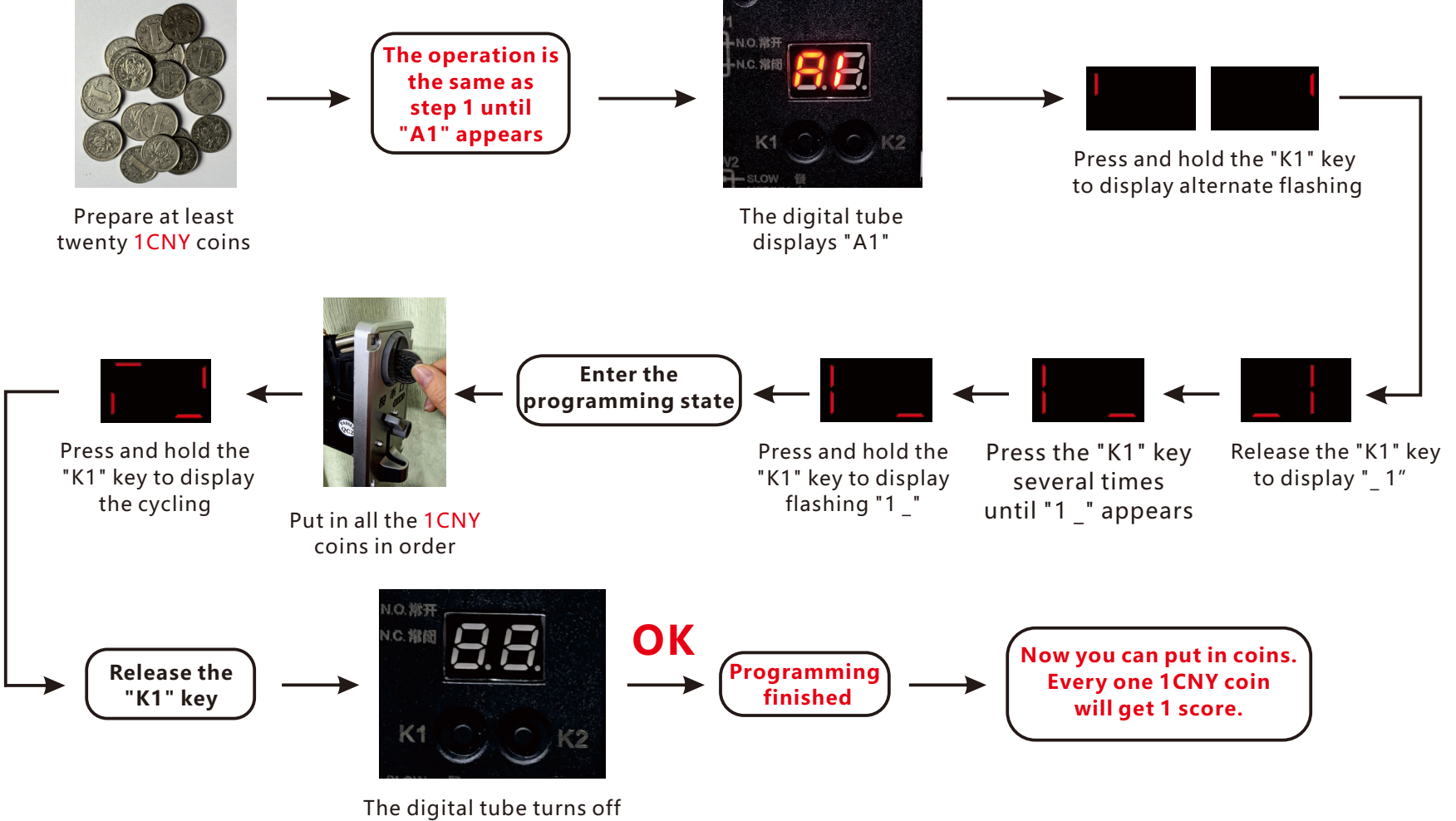
3.2

Insert coins to program "1-coin multi-scores"

let's still use the RMB "0.5CNY" as an example to explain "1-coin 0.5-scores" (i.e. insert 2 coins , get 1 score), the operation is as follows:



Next, let's use use RMB "1 CNY" as an example to explain "1-coin 1-score"(i.e. insert 1 coin, get 1 score). The operation is as follows:



The settings and operations of other "1-coin multi-scores" are basically similar.

After programming, the coin acceptor saves the signal parameters of "1-coin 0.5-scores" (0.5 CNY) and "1-coin 1-score" (1 CNY), a total of 2 "groups". When using, you can put in two 0.5CNY coins to get 1 score, or put in one 1CNY coins to get 1 score. scores can be accumulated.