

Topigeon Race Cloud Server System Operation Manual (WdbTOPForesYSV6)

Table of Contents

I.	WdbTopForesYSV6 System Structure	3
II.	WdbSetng.INI Software Installation and Setting	3
III.	System Login.....	3
IV.	System Menu	5
(I) .	Daily Operation	5
1.	Racing Operation.....	5
(1) .	Pigeon Gathering.....	5
A.	Ring Random Number Changing.....	6
B.	Racing Information Downloading (to Timer).....	8
C.	Pigeon Information Print Out	8
D.	Not Yet Checking Loft.....	9
E.	Broken Ring Update Timer UID.....	10
(2) .	Pigeon Back Operation.....	11
A.	Timer Data Uploading	11
B.	Manual Maintenance.....	14
C.	Pigeon Back Print Out.....	15
(3) .	Print Out	16
A.	Qualified Pigeon Print Out.....	16
B.	Total Qualified Pigeon Sheet.....	17
C.	Total Disqualified Pigeon Sheet	17
2.	Ring Matching and Registration Operation	18
(1) .	Ring Number Matching.....	18
(2) .	Inquiry and Print Out	19
(3) .	Inquiry for Not Yet Matching Pigeon.....	20

(4) . Inquiry for Not Yet Checking Loft	21
(5) . Re-Matching when Broken Ring	21
(6) . Ring Issuing and Matching List	22
3. Ring Issuing Operation	23
(1) . Ring Issuing Information Maintenance.....	23
(2) . Ring Issuing Print Out.....	24
4. Timer Initiating.....	25
(II) . General Information.....	25
1. Club Information.....	25
2. Loft Information	26
(1) . Loft Information Maintenance	26
(2) . Loft List Print Out.....	27
3. Pigeon Information	27
(1) . Pigeon Information Maintenance	28
(2) . Racing Pigeon List Sorted by Loft Print Out.....	28
4. Session Information Maintenance.....	29
(1) . Session Information Maintenance.....	29
(2) . Session Information Print Out.....	30
5. Feather Color Definition.....	30
(III) . Racing Records Operation.....	31
1. Records Print Out	31
(1) . Single Session	31
(2) . Multiple Sessions.....	32
(3) . Details.....	32
(4) . Individual.....	33
2. File Transferring.....	34

I. WdbTopForesYSV6 System Structure

The software is developed for Topigeon electronics timing system. It's connected to remort database(Locate in Avancetech) on internet. The software provides the club users a complete solution for rings issuing operation, pigeons checking operation, pigeons gathering operation, pigeons come-back operation and racing records operation. The software is designed for Windows XP environment.

II. WdbSetting.INI Software Installation and Setting

1. Installation:

Please run "WdbTopForeSysV6_UKSetup" for installation. After installation, the item will be saved under "C:\program file\avancetech\WdbTopForeSysV6_UK\".

2. Setting:

Please goes to "WdbSetting.INI" and modify the following indexes according to user's requirements:

"SYSID=" : Please modify to the correct club system key issued by Topigeon.

Please be sure the SYSID is correct, otherwise the connection with the timer will not be successful.

"RaceYear=": Race competition year(4Byte) such as '2012'.

"RaceSeason=":Race competition season(ASCII code 1Byte) such as '1'.

"LoftLon=" : Loft longitude header code E or W , default E.

"LoftLat=" : Loft latitude header code N or S , default N.

3. If "WdbTopForeSysV6_ENGSetup" needs to be re-installed, please remove the old version under WinXP first.

Steps: Please enter 『Console』> 『Add/Delete』> Select 『WdbTopForeSysV6_ENG』> 『Delete』

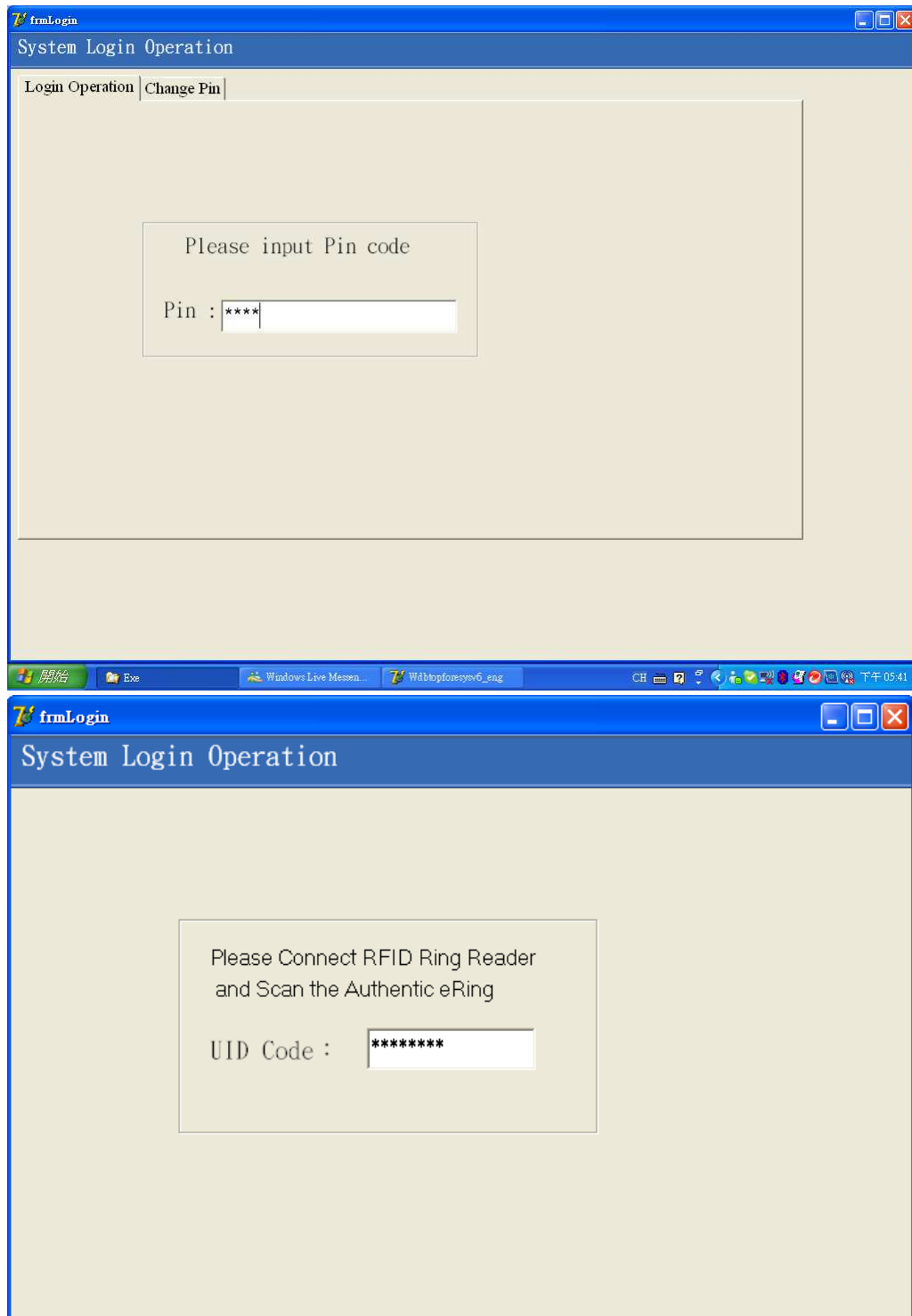
4. If your NB(PC) system is Win7(not Win XP) , Pls. modify the system date time formats to 'yy/MM/dd'、'HH:mm:ss'. (in Control panel -> Region and Language)

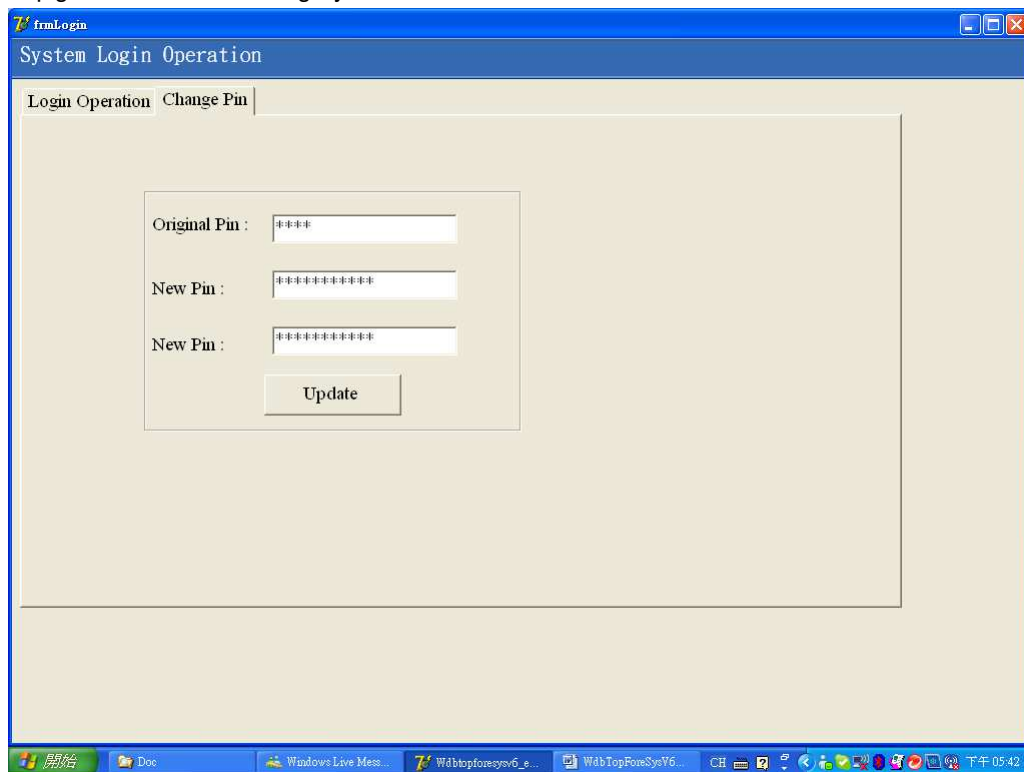
III. System Login

1. Login operation has two checking steps , One is Pin code checking , another is eRing UID code checking. The default Pin code is same SYSID, so the new applicant mind to change pin for yours.
2. First, user needs to connect the RFID reader to PC COM port(COM1) , then to start the system. Second, to input the Pin then enter , Syetm checked the Pin and reply Go or NGo. Third, if Go ,to scan the authentic eRing , this time system will be authenticated eRing UID code with remort server AP again , if UID correct, then open the system to operate , else close the system waiting user retry.
3. The authentic eRing is provided by TOPigeon , when finished the club basic data

build in on remort database. So the authentic UID code is a key , user must be care to keep the eRing safe.

4. Please refer to the following 3 screen:





IV. System Menu

The system includes 4 major sub-systems: Daily Operation, General Information, and Racing Records, Ring Reader Teat.

(I) . Daily Operation

- Daily operation includes ring issuing, ring matching, pigeon checking, pigeon gathering, timer data downloading, racing records uploading and final records.
- Please refer to the following screen:



1. Racing Operation

Racing Operation includes pigeon gathering, pigeon back and racing records

(1) . Pigeon Gathering

- ◎ Pigeon Gathering includes ring random number changing, timer

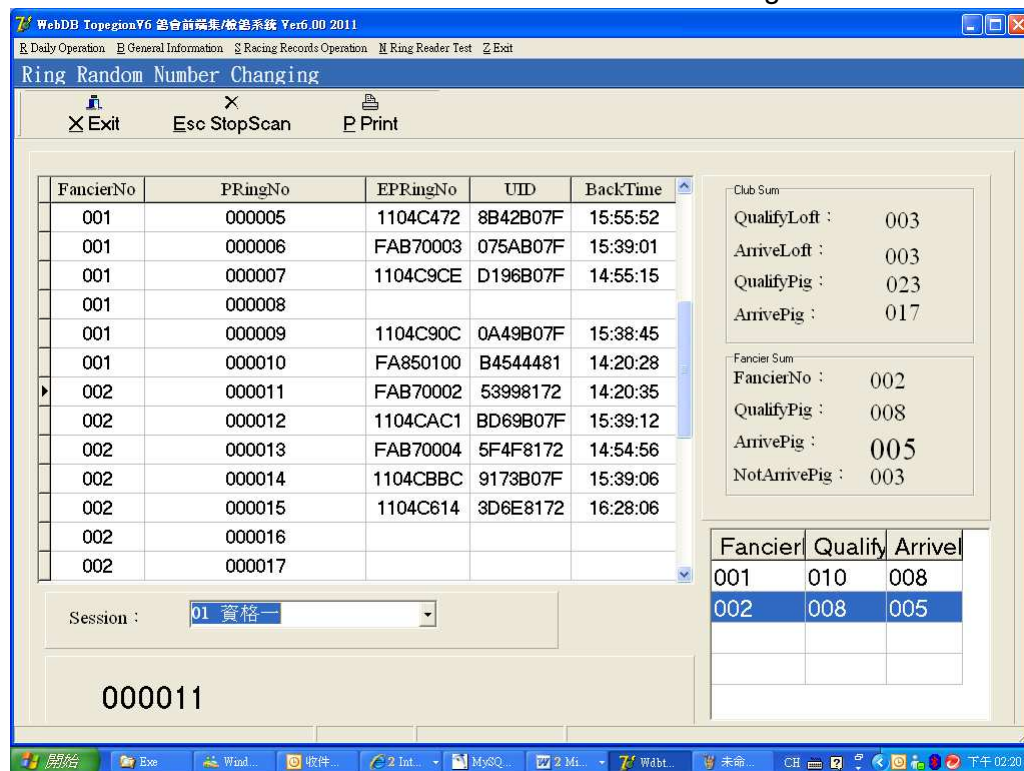
data downloading and print-out.

© Please refer to the following screen:

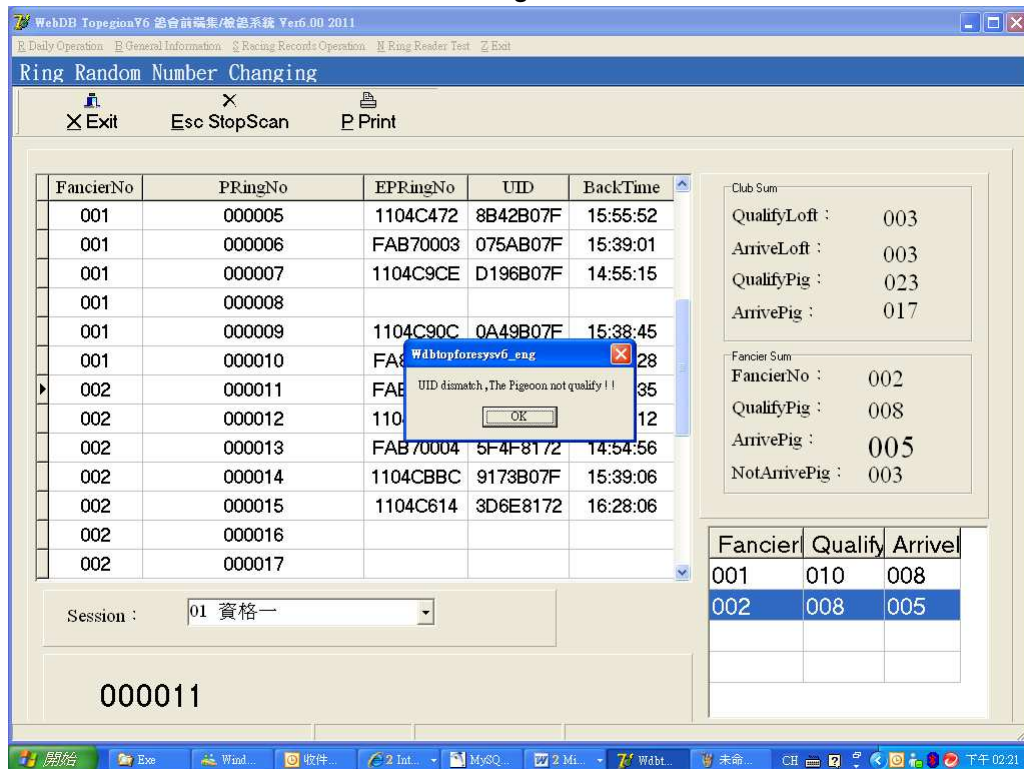


A. Ring Random Number Changing

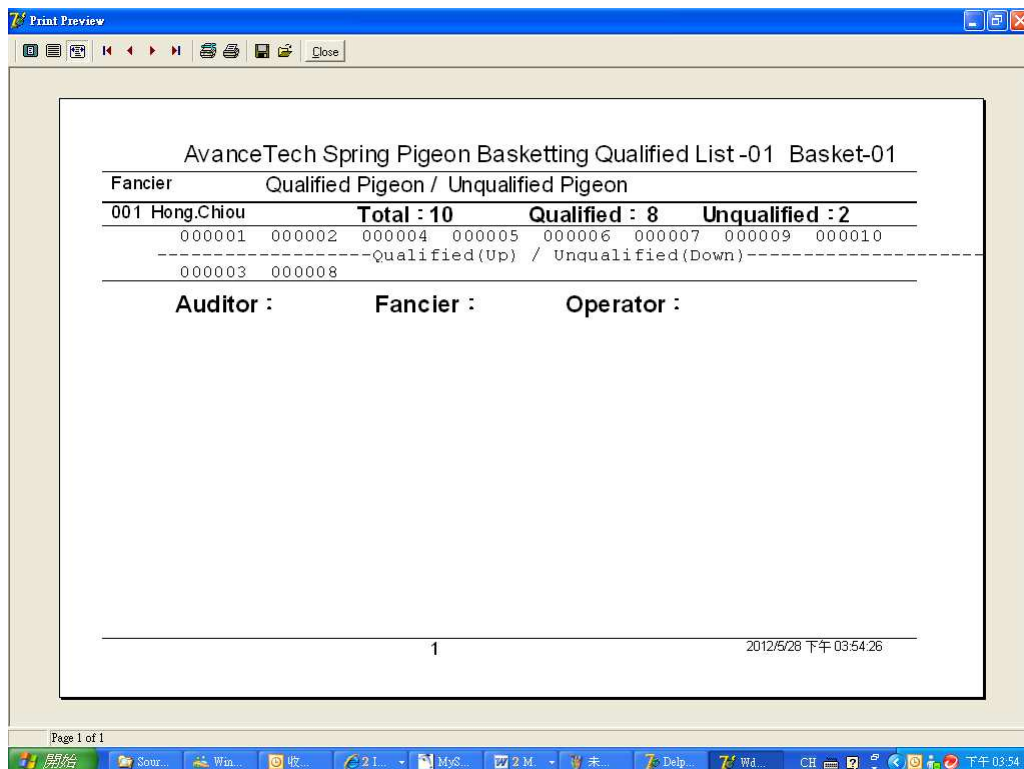
- ◆ Usually, the final 2 digits of the chip ring number are random and will be changed in every session.
- ◆ Step 1 : Select correct 『Session』 then enter ring reading status..
- ◆ Step 2: After Step 1, user can start the gathering operation. Fancier holds the pigeon to touch reader or club system for ring number writing. 2 beeps means the writing process is completed.
- ◆ Step 3: After ring writing, the ring data will be shown on the screen and the total number will be renewed.
- ◆ Please refer to the following screen:



- ◆ The system will check the UID ring number during the process and remind the user if any mistake. Please refer to the following screen:

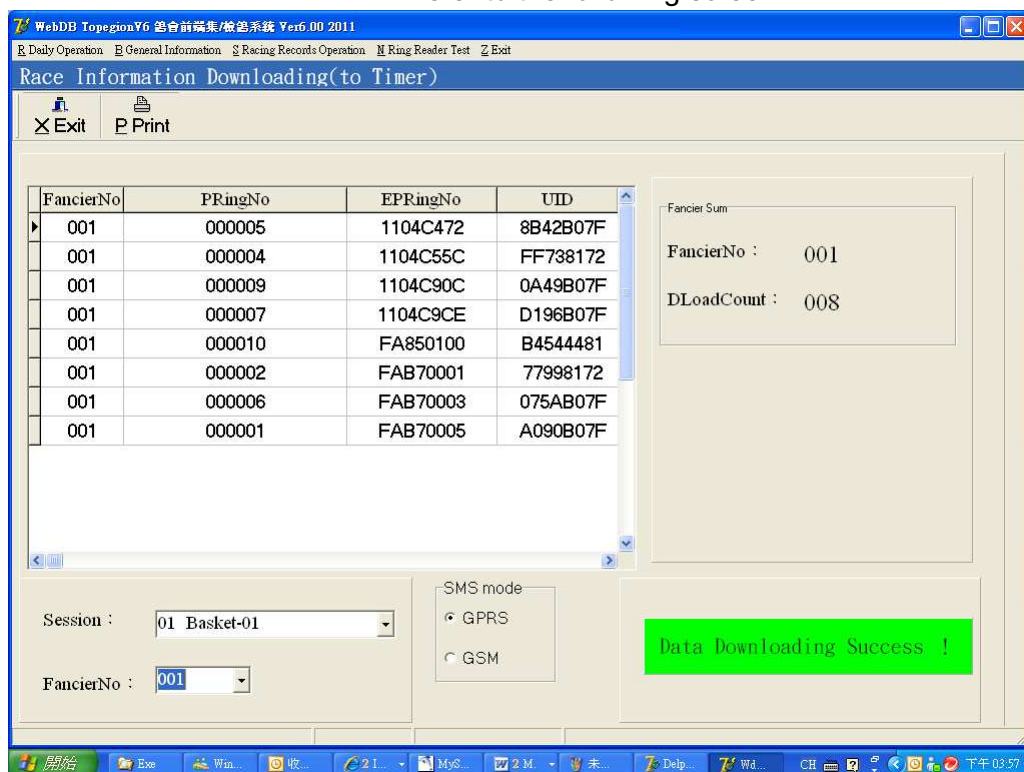


- ◆ After one loft finish, the details will be printed out for fancier's and club's confirmation. Please refer to the following screen:



B. Racing Information Downloading (to Timer)

- ◆ After the loft finish the above operation, the information will be downloaded to the timer and fancier can start to use the timer for training. In this process, fancier can also select GPRS or GSM for SMS in this operation.
- ◆ Please connect the communication cable to the timer, select 『SMS mode』 (GPRS or GSM), confirm the 『Loft Number』, then the information will be downloaded to the timer. Please refer to the following screen.



C. Pigeon Information Print Out

- ◆ User can select to print out pigeon information for the individual loft or for the whole session.
- ◆ Please refer the following 2 screens for table contents:

Topigeon Electronics Timing System

WebDB TopigeonY6 協會前編集/檢器系統 Ver6.00 2011

R Daily Operation E General Information S Racing Records Operation H Ring Reader Test Z Exit

Pigeon Information Print Out

X Exit P Print

FancierNo	PRingNo	EPRingNo	UID
001	000001	FAB70005	A090B07F
001	000002	FAB70001	77998172
001	000004	1104C55C	FF738172
001	000005	1104C472	8B42B07F
001	000006	FAB70003	075AB07F
001	000007	1104C9CE	D196B07F
001	000009	1104C90C	0A49B07F
001	000010	FA850100	B4544481

Fancier Sum

FancierNo : 001

PigCount : 008

Session : 01 Basket-01

FancierNo : 001 Hong.Chiou

Print Preview

AvanceTech Spring Session Qulaified Pigeon List - 01 Basket-01 - 001 Hong.Ch

PRingNo	EPRingNo	UID	PRingNo	EPRingNo	UID
001 Hong.Chiou	Total : 8				
000001	FAB70005	A090B07F	000002	FAB70001	77998172
000005	1104C472	8B42B07F	000006	FAB70003	075AB07F
000009	1104C90C	0A49B07F	000010	FA850100	B4544481
			000004	1104C55C	FF738172
			000007	1104C9CE	D196B07F

1

2012/5/28 下午 04:00:24

Page 1 of 1

D. Not Yet Checking Loft

- ◆ The system can provide list for not yet checking loft for club.
- ◆ Steps : Please select 『Session』 and confirm , all the not yet checking lofts will on the screen. User can also check certain loft or member.

Topigeon Electronics Timing System

WebDB TopigeonY6 馬會前編集/檢器系統 Ver6.00 2011

R Daily Operation E General Information S Racing Records Operation H Ring Reader Test Z Exit

Not Yet Checking Loft

X Exit P Print

FancierNo	Name	CellPhone	Phone
001	Hong.Chiou	0928234	02-25163676
002	李大明	0939327	02-2516
003	王大石		

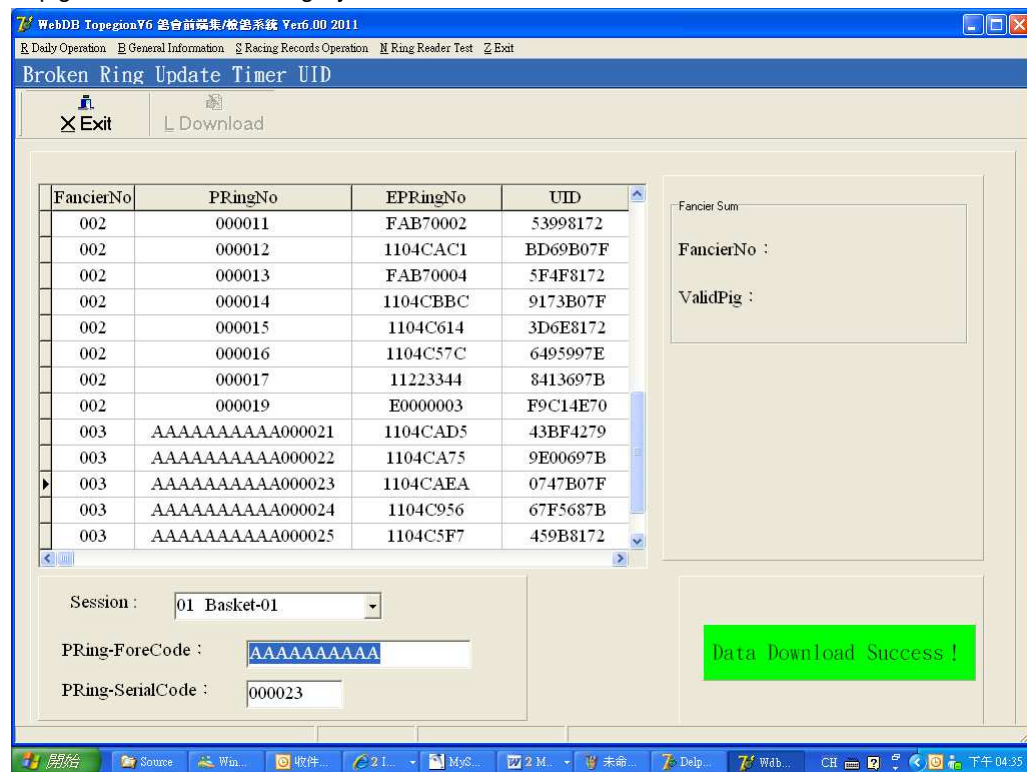
Session : 03 Basket-03

FancierNo :

E. Broken Ring Update Timer UID

- ◆ User must to refresh the new UID in timer when operates broken ring renew. Because new UID in timer must be consistant with renew ring, if inconsistant , the renew ring data can not download to race timer.
- ◆ Steps: Connect the Timer, Select 『Session』, input the broken ring 『PRing-ForeCode』 (Option)、 『PRing-SerialCode』 , then click 『Download』 to finish the process.

Topigeon Electronics Timing System



(2) . Pigeon Back Operation

- ◎ This operation includes timer data uploading, qualified data for next session downloading to train timer, manual maintenance and records information.
- ◎ Please refer to the following screen:



A. Timer Data Uploading

- ◆ This operation is for uploading timer data to the system after race.
- ◆ Steps : Please select 『Session』to show the information of the session. User has to connect the cable to the timer and the data of the timer will automatically upload to the system and this race in the timer will be terminated. (stop to scan

electronic ring). The system will also update the information such as qualified pigeon number and fancier can also confirm if the number is correct. User repeats the same step for each timer for uploading all the timer data to the system.

◆ Please refer to the following screen:

Fancier	PRingNo	EPRingNo	donC	UID	Backtime	ValidFlag	Pee
001	000001					nqualifie	
001	000002	FAB70001	D6	77998172	15:08:10.113	nqualifie	104
001	000004	1104C55C	D3	FF738172	15:07:52.554		104
001	000005	1104C472	14	8B42B07F	15:08:07.623		104
001	000006	FAB70003	BC	075AB07F	15:07:56.156		104
001	000007					nqualifie	
001	000009					nqualifie	
001	000010					nqualifie	
002	000011					nqualifie	
002	000012					nqualifie	
002	000013					nqualifie	
002	000014					nqualifie	
002	000015					nqualifie	

Club Sum

QualifyPig : 018

QualifyLoft : 003

ArrivePig : 004

ArriveLoft : 001

Session : B1 Test-B1

RaceNo : B1120530

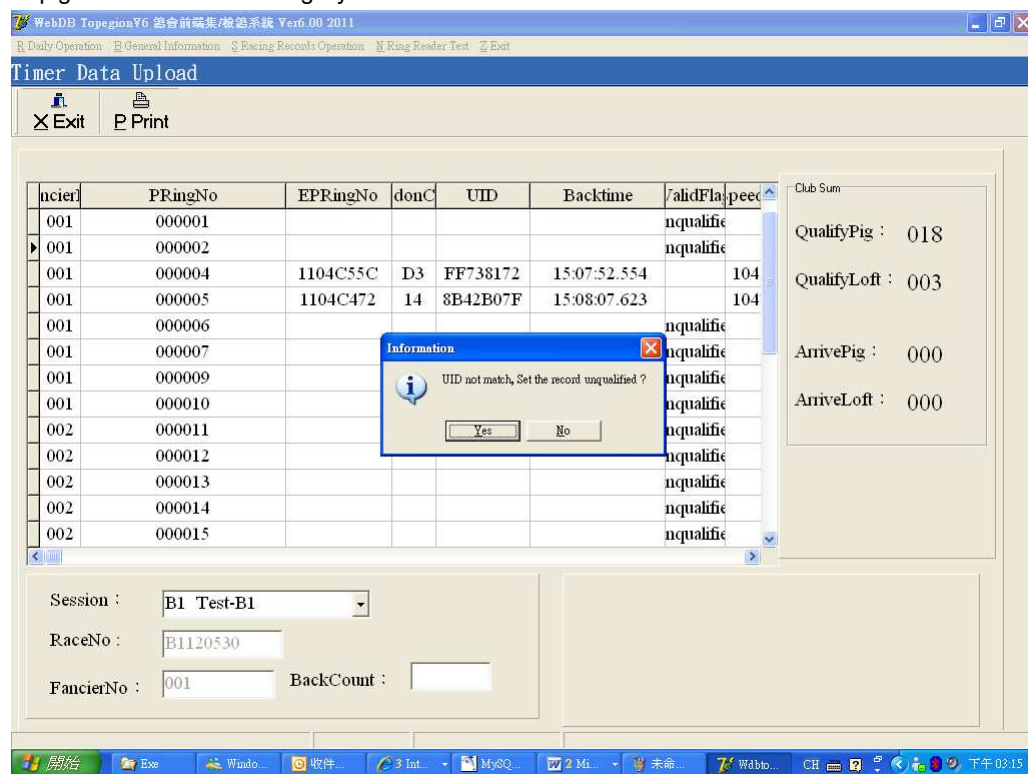
FancierNo : 001 BackCount : 4

Web會聯賽前端系統操作說明書.doc - Microsoft Word

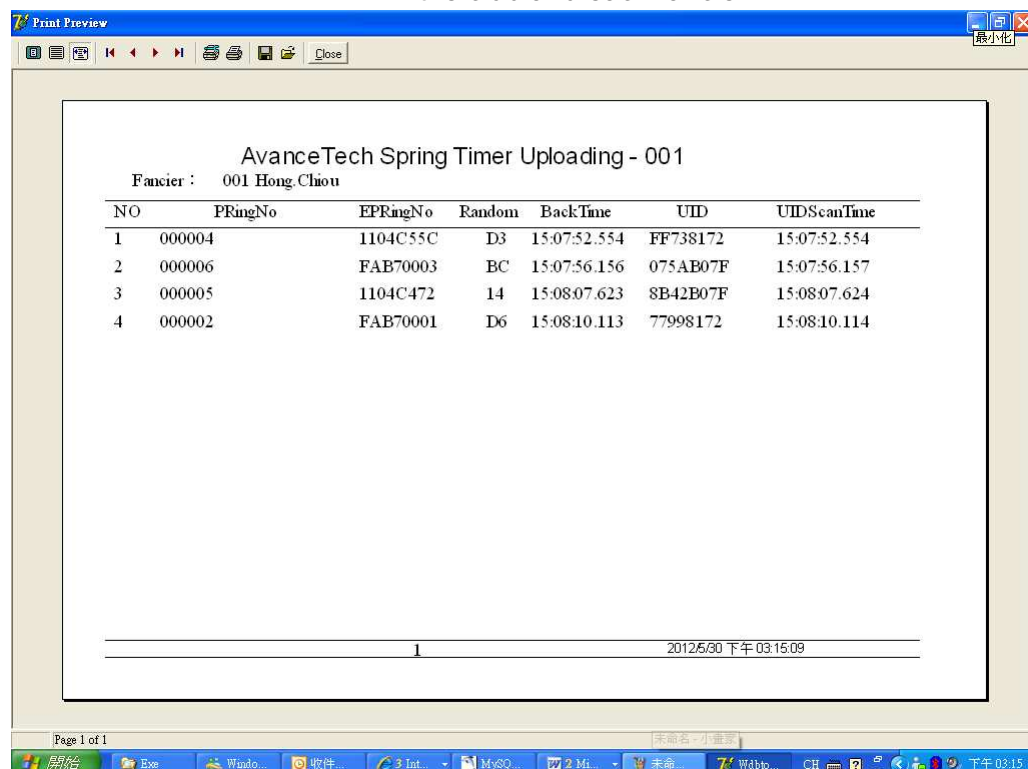
WebTopFonSysV6_Eng_Memr.doc - Microsoft Word

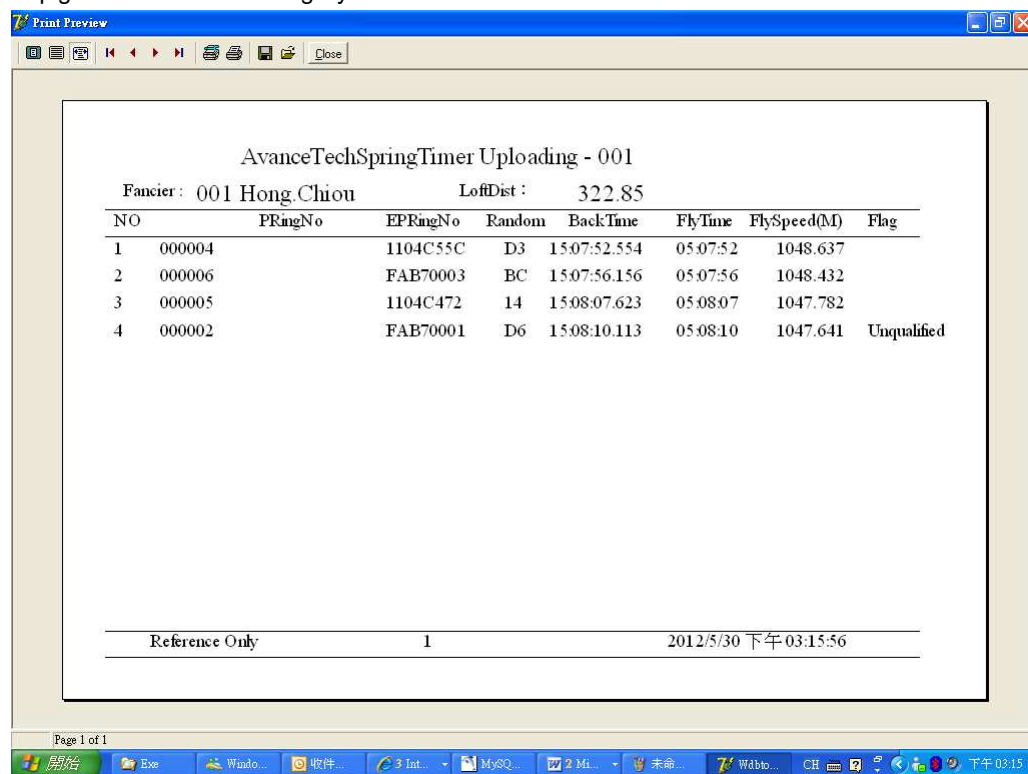
◆ During the process, the system will check if all the information such as UID, ring number are correct and remind the user to check again if any problem.

Topigeon Electronics Timing System



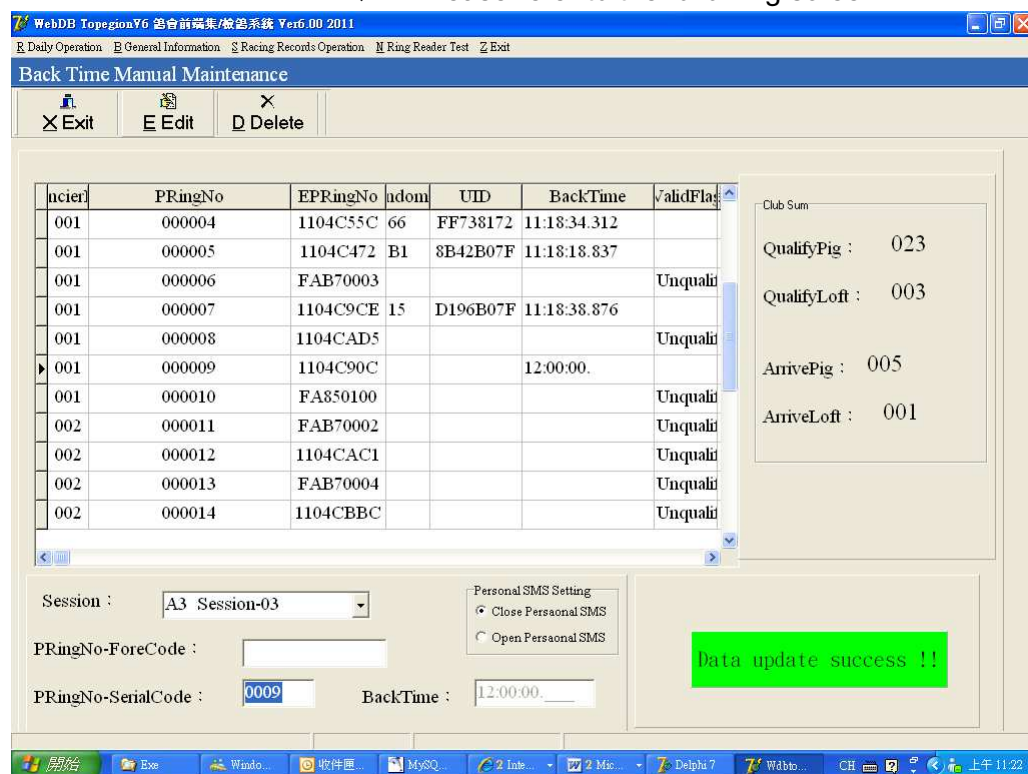
- ◆ When finish uploading, the system will print out the sheet for the club and each fancier.





B. Manual Maintenance

- ◆ In case the timer has any trouble, user can maintain the data by manual. User can select 『Session』, input 『PRing-ForeCode』 (Option), 『PRing-SerialCode』, 『BackTime』, then maintain or delete the data .o
- ◆ Please refer to the following screen:



C. Pigeon Back Print Out

- ◆ The step is for checking information about pigeons which have come back in this session and print out.
- ◆ Steps : Please select 『Session』 to check data for each loft or the whole session.
- ◆ Please refer to the following 2 screens:

The screenshot displays the 'WebDB TopigeonY6' software interface. The main window is titled 'Pigeon Back Print Out' and contains a table of pigeon data. Below the table are dropdown menus for 'Session' (set to 'A3 Session-03') and 'FancierNo'. To the right, a 'Fancier Sum' box shows 'FancierNo : ' and 'QualifyPig : 005'. The bottom of the window shows a 'Print Preview' window with the title 'AvanceTech Spring Pigeon Back List - A3 Session-03 -' and a table of data.

FancierNo	PRingNo	EPRingNo	UID	Backtime	Speed
001	000002	FAB70001	77998172	11:18:10.713	1250.491
001	000004	1104C55C	FF738172	11:18:34.312	1248.589
001	000005	1104C472	8B42B07F	11:18:18.837	1249.836
001	000007	1104C9CE	D196B07F	11:18:38.876	1248.222
001	000009	1104C90C		12:00:00.	1076.167

NO	FancierNo	PRingNo	EPRingNo	UID	Backtime	FlyTime	FlyDist.	Speed(M)
1	000002		77998172		2012/05/29 11:18:10.713	04:18:10	322.850	1250.491
2	000005	FAB70001	8B42B07F		2012/05/29 11:18:18.837	04:18:18	322.850	1249.836
3	000004	1104C472	FF738172		2012/05/29 11:18:34.312	04:18:34	322.850	1248.589
4	000007	1104C55C	D196B07F		2012/05/29 11:18:38.876	04:18:38	322.850	1248.222
5	000009	1104C9CE			2012/05/29 11:18:38.876	05:00:00	322.850	1248.222
		1104C90C			2012/05/29 12:00:00.		322.850	1076.167

Page 1 of 1

(3) . Print Out

A. Qualified Pigeon Print Out

- ◆ Please select 『Session』 then select sorted by ranking or loft for printing.

- ◆ Please refer to the following screens:

WebDB TopigeonY6 鸽会前端集/检录系统 Ver6.00 2011

R Daily Operation B General Information S Racing Records Operation H Ring Reader Test Z Exit

Qualified Pigeon Detail Print Out

X Exit

Fancier	PRingNo	EPRingNo	donC	UID	BackTime	FlySpeed(M)
001	000004	1104C55C	66	FF738172	14:06:35.423	756.815
001	000005	1104C472	B1	8B42B07F	14:06:37.207	756.762
001	000007	1104C9CE	15	D196B07F	14:06:39.310	756.7

ClubSum

QualifyPig : 023

QualifyLoft : 003

ArrivePig : 004

ArriveLoft : 001

Session : A3 Session-03

SortType : Rank

Print Preview

AvanceTech Spring Qualified Pigeon List - A3 Session-03

NO	FancierNo	PRingNo	EPRingNo	Random	UID	BackTime	FlySpeed(M)	FlyTime	FlyDist
1	001	000004	1104C55C	66	FF738172	14:06:35.423	756.815	07:06:35	322.850
2	001	000005	1104C472	B1	8B42B07F	14:06:37.207	756.762	07:06:37	322.850
3	001	000007	1104C9CE	15	D196B07F	14:06:39.310	756.7	07:06:39	322.850
Total Qualified :						3			

1 2012/5/29 下午 04:04:39

Page 1 of 1

B. Total Qualified Pigeon Sheet

- ◆ Please select 『Session』 for printing.
- ◆ Please refer to the following screen:

AvanceTech Spring Qualified Pigeon List -02 Basket-02

FancierNo	Qualified Pigeon List
001 Hong Chou	Qualified : 4
000002 000004 000005 000009	
002 季大明	Qualified : 4
000011 000012 000013 000015	
003 王大石	Qualified : 4
AAAAAAAA000022 AAAAAAAAA000023 AAAAAAAAA000024 AAAAAAAAA000025	
Qualified Loft : 0003	
Qualified Fig. : 0012	

1

2012/5/29 下午 04:05:53

C. Total Disqualified Pigeon Sheet

- ◆ Please select 『Session』 for printing.
- ◆ Please refer to the following screens :

Print Preview

AvanceTech Spring Disqualified Pigeon Sheet - 02 Basket-02

FancierNo	Disqualified List
001 Hong Chiu	DisqualifyCnt : 6
000001 000003 000006 000007 000008 000010	
002 李大明	DisqualifyCnt : 4
000014 000016 000017 000019	
003 王大石	DisqualifyCnt : 1
AAAAAAAAAA000021	
TotDisCnt :	0011
Auditor :	Fancier :
	Operator :

1 2012/5/29 下午 04:06:50

Page 1 of 1

2. Ring Matching and Registration Operation

It is for matching the chip ring number to the pigeon ID number, registration and related operation.



(1) . Ring Number Matching

- ◎ The first 8 digits of the ring number(EPRingNo) will be matching with PRingNo.
- ◎ Steps : Please input 『Loft Number』 and enter, then input 『PRingNo-ForeCode』、『PRingNo-SerialCode』 and enter to ring reading status. 2 beeps form the reader means process complete and all the data has been updated.

Topigeon Electronics Timing System

WebDB TopigeonY6 馬會前編集/檢器系統 Ver6.00 2011

R Daily Operation E General Information S Racing Records Operation H Ring Reader Test Z Exit

Ring Number Matching

X Exit Esc StopScan P Print

FancierNo	PRingNo	EPRingNo	UID
003	AAAAAAAAAA000022	1104CA75	9E00697B
003	AAAAAAAAAA000023	1104CAEA	0747B07F
003	AAAAAAAAAA000024	1104C956	67F5687B
003	AAAAAAAAAA000025	1104C5F7	459B8172
003	AAAAAAAAAA000026		
003	AAAAAAAAAA000027	1104C57C	1B154B7F
003	AAAAAAAAAA000028		
003	AAAAAAAAAA000029		
003	AAAAAAAAAA000030		
004	BBBBBBBBBB000031		
004	BBBBBBBBBB000032		
004	BBBBBBBBBB000033		

Club Sum

QualityLoft : 005
ArriveLoft : 003
QualityPig : 090
ArrivePig : 024

Fancier Sum

FancierNo : 003
QualityPig : 010
ArrivePig : 006
NotArrivePig : 004

Fancier	Quality	Arrive
003	010	006

FancierNo : 003
PRing-ForeCode : AAAAAAAAAA
PRing-SerialCode :

AAAAAAAAAA - 000027

Ring Matching Success !

(2) . Inquiry and Print Out

- ◎ Steps : Please select 『Loft Number』 to show individual loft information or all information.
- ◎ Please press 『Print』 for printing.
- ◎ Please refer to the following 2 screens:

WebDB TopigeonY6 馬會前編集/檢器系統 Ver6.00 2011

R Daily Operation E General Information S Racing Records Operation H Ring Reader Test Z Exit

Ring Mapping Inquiry and Print Out

X Exit P Print

FancierNo	PRingNo	EPRingNo	UID
003	AAAAAAAAAA000021	1104CAD5	43BF4279
003	AAAAAAAAAA000022	1104CA75	9E00697B
003	AAAAAAAAAA000023	1104CAEA	0747B07F
003	AAAAAAAAAA000024	1104C956	67F5687B
003	AAAAAAAAAA000025	1104C5F7	459B8172
003	AAAAAAAAAA000027	1104CAD5	B6BF1C7D
003	AAAAAAAAAA000028	1104CAC1	E2E6D177

Club Sum

FancierNo : 003
MappingCut : 007

FancierNo : 003

Print Preview

AvanceTech Spring Mapping List

PRingNo	EPRingNo	UID	PRingNo	EPRingNo	UID
003 王天石	Sum : 7				
AAAAAAAAAA000021	1104CAD5	1149EB74	AAAAAAAAAA000022	1104CA75	9E00697B
AAAAAAAAAA000023	1104CAEA	0747B07F	AAAAAAAAAA000024	1104C956	67F5687B
AAAAAAAAAA000025	1104C5F7	459B8172	AAAAAAAAAA000027	1104CAD5	B6BF1C7D
AAAAAAAAAA000028	1104CAC1	E2E6D177			

Auditor : Fancier : Operator :

1 2012/5/30 下午 03:42:34

Page 1 of 1

(3) . Inquiry for Not Yet Matching Pigeon

◎ Steps : Please refer to the above [Inquiry and Print Out](#) (P19).

◎ Please refer to the following 2 screens:

WebDB TopigeonV6 協會前編集/檢錄系統 Ver6.00 2011

Daily Operation General Information Racing Records Operation Ring Reader Test Exit

Inquiry for Not Yet Matching Pigeon

Exit Print

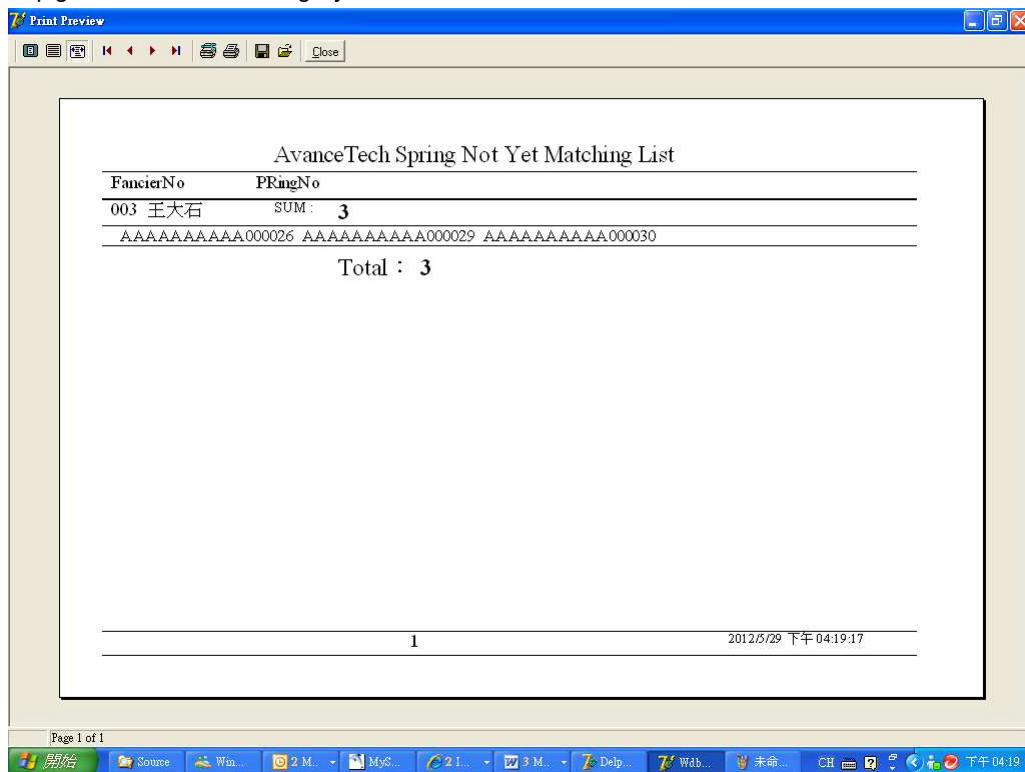
FancierNo	PRingNo	EPRingNo	UID
003	AAAAAAAAAA000026		
003	AAAAAAAAAA000029		
003	AAAAAAAAAA000030		

Club Sum

FancierNo : 003

NotMatchingPig : 003

FancierNo : 003



(4) . Inquiry for Not Yet Checking Loft

- ◎ Please refer to [Not yet Checking Loft](#) (P9).

(5) . Re-Matching when Broken Ring

- ◎ It's for replacing broken rings after ring matching operation.
- ◎ Please refer to [Ring Matching and Registration](#) on P18.
- ◎ Please refer to the following screen:

Topigeon Electronics Timing System

WebDB Topigeon Y6 總合前編集/檢器系統 Ver6.00 2011

Ⓡ Daily Operation Ⓡ General Information Ⓡ Racing Records Operation Ⓡ Ring Reader Test Ⓡ Exit

Re-Matching when Broken Ring

Exit

FancierNo	PRingNo	EPRingNo	UID
002	000014	1104CBBBC	9173B07F
002	000015	1104C614	3D6E8172
002	000016	1104C57C	6495997E
002	000017	11223344	8413697B
002	000019	E0000003	E9C14E70
003	AAAAAAAAA000021	1104C	
003	AAAAAAAAA000022	1104C	
003	AAAAAAAAA000023	1104C	
003	AAAAAAAAA000024	1104C	
003	AAAAAAAAA000025	1104C5F7	459B8172
003	AAAAAAAAA000027	1104CAD5	B6BF1C7D
003	AAAAAAAAA000028	1104CAC1	E2E6D177

Information
Override EPRingNo ?
Yes No

Club Sum

QualityLoft : 005
ArriveLoft : 003
QualaifyPig : 090
ArrivePig : 025

Loft Sum

FancierNo : 003
QualityPig : 000
ArrivePig : 000
NotArrivePig : 000

FancierNo : 003
PRing-ForeCode : AAAAAAAAAA
PRing_SerialCode : 021

(6) . Ring Issuing and Matching List

- ⊙ It provides the list for ring issuing and matching information.
- ⊙ Please refer to the following screen:

Print Preview

AvanceTech Spring Issuing Ring and Matching Report

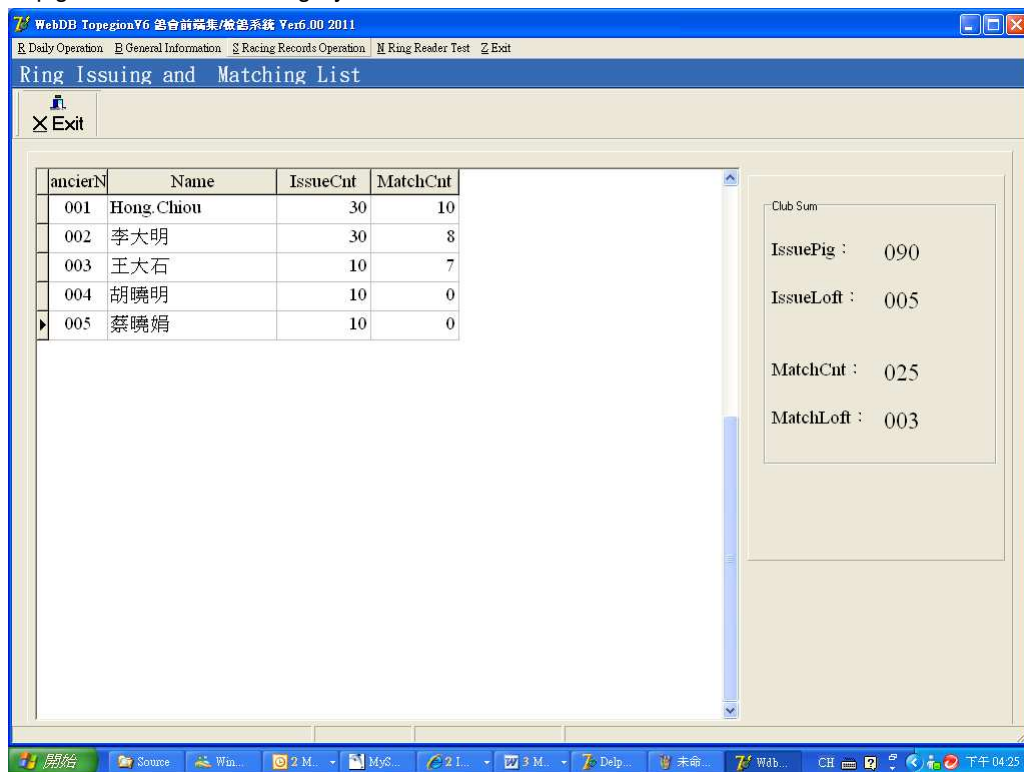
FancierNo	TOT	Qual	UnQu	FancierNo	TOT	Qual	UnQu
1 Hongq.Chiou	30	10	20	2 李大明	30	8	22
3 王大石	10	7	3	4 胡曉明	10	0	10
5 蔡曉娟	10	0	10				

TotPig : 090 TotLoft : 005
 QualifyPig : 025 QualifyLoft : 003 Ratio : 27.78%
 UnQualifyPig : 0065 UnQualifyLoft : 0002

1 2012/5/29 下午 04:24:28

Page 1 of 1

Topigeon Electronics Timing System



3. Ring Issuing Operation

It's including issuing rings to fancier and inquiry.



(1) . Ring Issuing Information Maintenance

- ◎ Steps : Please select 『FancierNo』 , 『Ring Type』 (Option), input 『PRing-ForeCode』、 『PRing-SerialCode』 , and click 『Add』 to complete ring issuing. Click 『Delete』 if any mistake except those have finished ring matching operation.
- ◎ Please refer to the following screen: 。

WebDB TOPigeonV6 Club System Ver6.00 2011

[Daily Operation](#)
[General Information](#)
[Racing Records Operation](#)
[Exit](#)

Ring Issuing Information Maintenance

[Exit](#)
[Add](#)
[Delete](#)

FancierNo	RingType	RingCount
▶1001		9

FancierNo : RingType :

PRing-ForeCode :

PRing-SerialCode :

(2) . Ring Issuing Print Out

◎ Please refer to the following screen:

Print Preview

[Print](#)
[Close](#)

AvanceTechSpringRing Issuing Report

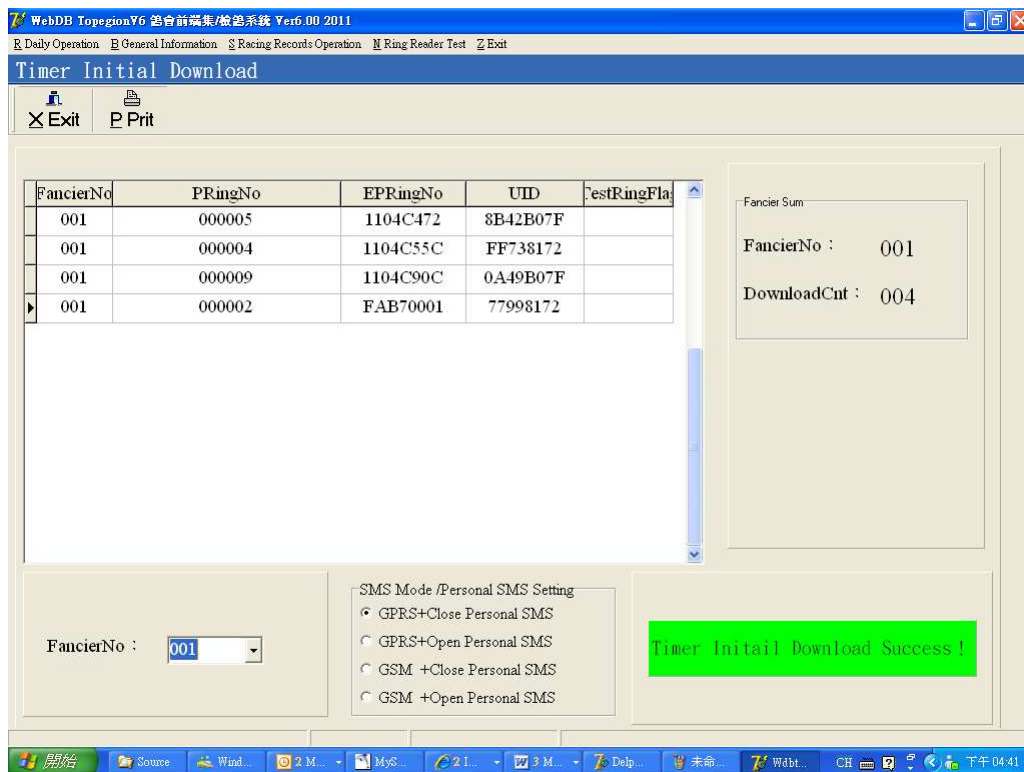
FancierNo	RingType	RingCnt	FancierNo	RingType	RingCnt
1 Hong.Chiou		10	1 Hong.Chiou	B	10
1 Hong.Chiou	C	10	2 李大明		10
2 李大明	B	20	3 王大石		10
4 胡曉明		10	4 胡曉明	C	10
5 蔡曉娟		10			
Total :		100			

2012/5/29 下午 04:40:11 1

Page 1 of 1

4. Timer Initiating

This process is to initiate the timer by either system computer or club system and download basic information to the timer. Fancier can select GPRS or GSM for SMS here.



- ◆ Steps : Please connect RS232 Cable to timer, then select 『FancierNo』 and Enter.

(II) . General Information

It Includes all the general information maintenance such as club, loft, pigeon, race session, and so on.



1. Club Information

- ✧ New : Not support.
- ✧ Edit : Please select the item user want to edit and edit it.

- ✧ Delete : Not support.
- ✧ Cancel : Please click cancel to cancel any change.
- ✧ Please refer to the following screen:

Club_Name	Check_Pigeon_Cnt	Deliver_Time_Limit	Seasons
AvanceTech	5	20	Spring

鍵值輸入

Club_Name : AvanceTech

Check_Pigeon_Cnt : 5

Seasons : Spring

Deliver_Time_Limit : 20

2. Loft Information

It includes maintenance of loft information for the current and next session.



(1) . Loft Information Maintenance

- ◎ New : Input 『FancierNo』 (Please use 4 digit (0~9) for the number) and click 『New』 to enter data.
- ◎ Edit : Please select the item user want to edit and edit it.
- ◎ Delete : Click 『Delete』 to delete any entry.
- ◎ Cancel : Please click cancel to cancel any change.
- ◎ Please refer to the following screen:

Topigeon Electronics Timing System

WebDB TopigeonY6 協會前編集/檢器系統 Ver6.00 2011

R Daily Operation E General Information S Racing Records Operation H Ring Reader Test Z Exit

Loft Information Maintenance

Exit New Edit Post Delete Cancel Inquiry

FancierNo	Name	CellPhone	Phone	Longitude	Latitude
001	Hong Chiou	0928234	02-25163676	E121'32:03	N025'03:02
002	李大明	0939327	02-2516	E122'33:44	N025'66:77
003	王大石			E123'44:55	N026'55:66
004	胡曉明			E123'44:55	N026'55:66
005	蔡曉娟	0928294		E121'32:03	N025'03:02

鍵值輸入

FancierNo : 001

FancierNo : 001 Name : Hong Chiou

CellPhone : 0928234 Phone : 02-25163676

Longitude : E121'32:03 Latitude : N025'03:02

Address : 台北市中山區

(2) . Loft List Print Out

◎ Please refer to the following screen:

Print Preview

Print Preview Close

AvanceTech2012Spring Loft List

NO	Fancier	Name	Cellphone	Phone	Longitude	Latitude
1	001	Hong Chiou	0928234	02-25163676	E121'32:03	N025'03:02
		台北市中山區				
2	002	李大明	0939327	02-2516	E122'33:44	N025'66:77
		台北市中山區松江路97巷25號1樓				
3	003	王大石			E123'44:55	N026'55:66
4	004	胡曉明			E123'44:55	N026'55:66
5	005	蔡曉娟	0928294		E121'32:03	N025'03:02

2012/5/29 下午 05:17:45 1

Page 1 of 1

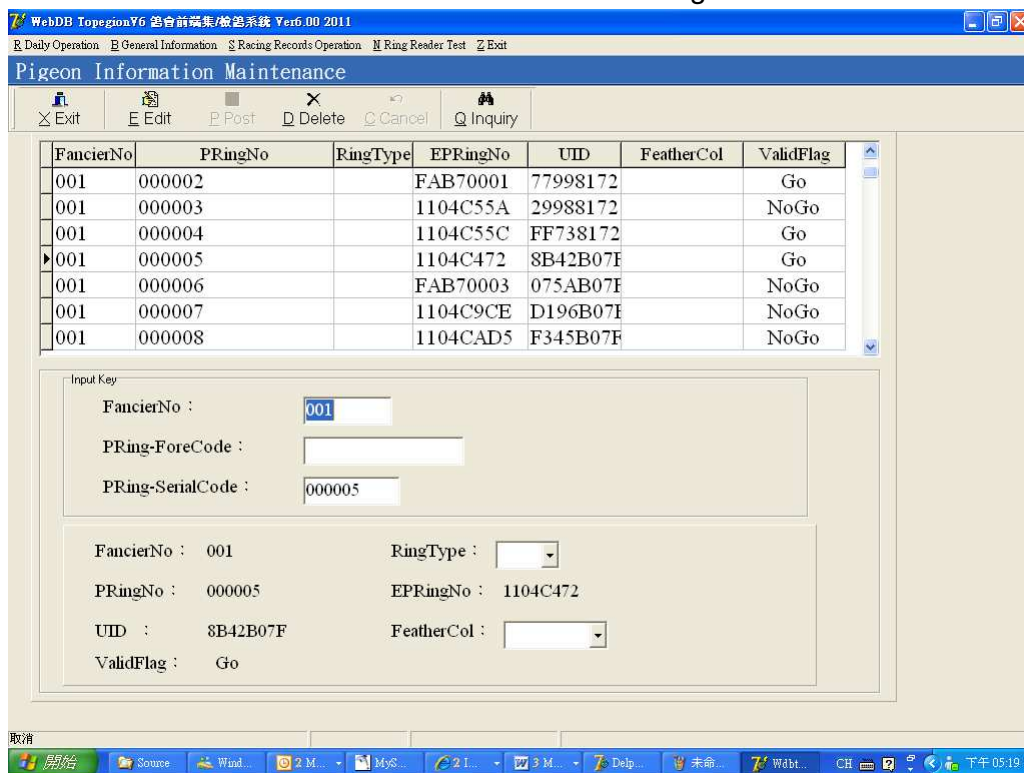
3. Pigeon Information

Including pigeon information maintenance and print out.



(1) . Pigeon Information Maintenance

- ◎ The pigeon information is generated from 「[Ring Issuing Operation](#)」 (P23) and 「[Matching Operation](#)」 (P18). User can only edit 『Ring Type』 , 『Feather Color』 .
- ◎ Edit : Please select the item user want to edit and edit it.
- ◎ Delete : Click 『Delete』 to delete any entry.
- ◎ Cancel : Please click cancel to cancel any change.
- ◎ Please refer to the following screen:



(2) . Racing Pigeon List Sorted by Loft Print Out

- ◎ Please refer to the following screen:

Print Preview

NO	Fancier	PRingNo	EPRingNo	UID	RingType	FeatherCol
48	002	002008			B	
49	002	002009			B	
50	002	002010			B	
51	002	Test-002000221			B	
52	002	Test-002000222			B	
53	002	Test-002000223			B	
54	002	Test-002000224			B	
55	002	Test-002000225			B	
56	002	Test-002000226			B	
57	002	Test-002000227			B	
58	002	Test-002000228			B	
59	002	Test-002000229			B	
60	002	Test-002000230			B	
61	003	AAAAAAAAA000021	1104CAD5	1149EB74		
62	003	AAAAAAAAA000022	1104CA75	9E00697B		
63	003	AAAAAAAAA000023	1104CAEA	0747B07F		

4 2012/5/29 下午 05:20:09

Page 4 of 7

4. Session Information Maintenance



(1). Session Information Maintenance

- ◎ Session number is 2 digits (0~9、A~F). The first digit represents different Race type (e.x. :Pigion Check、Pigeon Gathering、Pigeon Back).
- ◎ Edit : Please select the item user want to edit and edit it.
- ◎ Delete : Click 『Delete』 to delete any entry.
- ◎ Cancel : Please click cancel to cancel any change.
- ◎ File Transferring Remark : It reminds user whether file transferring has been done.
- ◎ Please refer to the following screen:

Topigeon Electronics Timing System

WebDB TopigeonY6 總合前編集/檢器系統 Ver6.00 2011

R Daily Operation E General Information S Racing Records Operation H Ring Reader Test Z Exit

Session Information Maintenance

Exit New Edit Post Delete Cancel Inquiry

Session	RaceNo	RaceName	RaceDate	StartTime	Longitude	Latitude
01	01111229	Basket-01	2011/12/29	06:30:20	E ' ;	N ' ;
02	02111130	Basket-02	2011/11/30	07:30:00	E123'22:44	N025'33:44
03	03120602	Basket-02	2012/6/2	07:30:00	E ' ;	N ' ;
A1	A1110928	Session-01	2011/9/28	06:00:00	E123'39:00	N027'15:00
A2	A2110927	Session-02	2011/9/27	06:30:00	E123'39:00	N027'15:00
A3	A3111103	Session-03	2011/11/3	07:00:00	E123'39:00	N027'15:00

鍵值輸入

Session : A1

Session : A1 SessionName : Session-01

RaceNo : A1110928

RaceDate : 2011/09/28 StartTime : 06:00:00

Longitude : E123'39:00 Latitude : N027'15:00

QualifySpeed : 700 TransFlag :

(2) . Session Information Print Out

◎ Please refer to the following screen:

Print Preview

Print Preview Close

AvanceTech 2012 Spring Session List

Session	RaceName	RaceNo	RaceDate	StaTime	Longitude	Latitude	QualifySpeed
01	Basket-01	01111229	2011/12/29	06:30:20	E ' ;	N ' ;	0
02	Basket-02	02111130	2011/11/30	07:30:00	E123'22:44	N025'33:44	0
03	Basket-02	03120602	2012/6/2	07:30:00	E ' ;	N ' ;	0
A1	Session-01	A1110928	2011/9/28	06:00:00	E123'39:00	N027'15:00	700
A2	Session-02	A2110927	2011/9/27	06:30:00	E123'39:00	N027'15:00	700
A3	Session-03	A3111103	2011/11/3	07:00:00	E123'39:00	N027'15:00	700
A4	Test 4	A4120202	2012/2/2	07:30:00	E123'39:00	N027'15:00	700

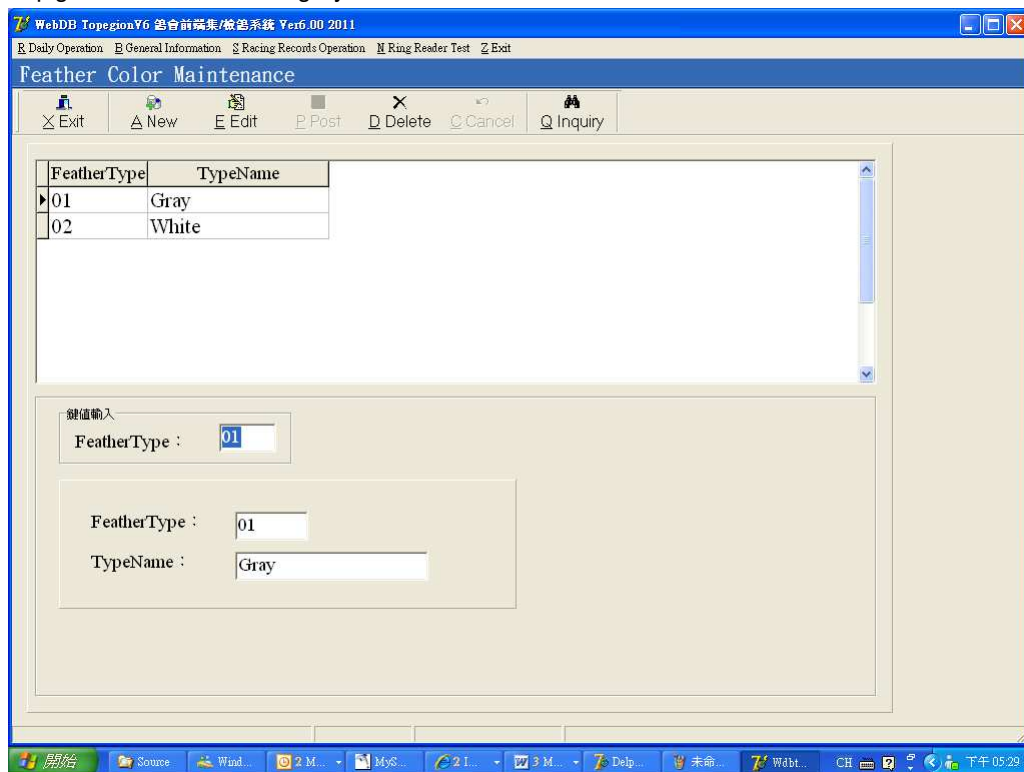
2012/5/29 下午 05:25:45 1

Page 1 of 1

5. Feather Color Definition

◎ Please refer to the following screen: 。

Topigeon Electronics Timing System



(III) . Racing Records Operation

Racing records operation includes single session, multiple session, details, individual records and file transferring.



1. Records Print Out

(1) . Single Session

- ◎ Please select 『Session』 then click enter for printing.
- ◎ Please refer to the following screen:

Print Preview

AvanceTech Spring Single Session Records Report -A2 Session-02

RaceDate : 2011/09/27 RaceTime : 06:30:00 QualifySpeed : 700
 RaceLoca : E123'39:00 N027'15:00

Rank	FlySpeed(M)	PRingNo	BackTime	FlyTime	FlyDist	FancierNo	Name
1	936.189	000006	2012/05/24 12:14:51.330	05:44:51	322.85	001	Hong, Chiou
2	936.063	000005	2012/05/24 12:14:54.118	05:44:54	322.85	001	Hong, Chiou
3	935.955	000007	2012/05/24 12:14:56.511	05:44:56	322.85	001	Hong, Chiou
4	935.836	000002	2012/05/24 12:14:59.135	05:44:59	322.85	001	Hong, Chiou
5	934.969	000009	2012/05/24 12:15:18.332	05:45:18	322.85	001	Hong, Chiou

Basket : 3 Lofts 12 Pigeons, Back : 1 Lofts 5 Pigeons, Ratio : 41.67%

1 2012/5/29 下午 05:40:59

Page 1 of 1

(2) . Multiple Sessions

◎ Please select 『Session』 then click enter for printing.

◎ Please refer to the following screen:

Print Preview

AvanceTech Spring Multiple Sessions Records Report - A2 Session-02

RaceDate : 2011/09/27 RaceTime : 06:30:00 QualifySpeed(M) : 700
 RaceLoca : E123'39:00 N027'15:00

Rank	TotSpeed(M)	PRingNo	FancierNo	Session-1	Session-2	Session-3	Session-4	Session-5
1	1802.186	000006	001	865.997	936.189			
2	1800.84	000002	001	865.004	935.836			
3	1800.766	000005	001	864.703	936.063			
4	1800.424	000007	001	864.469	935.955			
5	1799.287	000009	001	864.318	934.969			

Basket : 3 Lofts 12 Pigeons, Back : 1 Lofts 5 Pigeons, Ratio : 41.67%

1 2012/5/29 下午 05:41:28

Page 1 of 1

(3) . Details

◎ Please select 『Session』 then click enter for printing.

© Please refer to the following screen:

AvanceTech Spring Multiple Sessions Records Report -A2 Session-02

RaceDate : 2011/09/27 RaceTime : 06:30:00 QualifySpeed : 700
 RaceLoca : E1 23'39:00 N027'15:00

Rank	TotSpeed(M)	FancierNo	Session	PRingNo	FlySpeed(M)	BackTime	FlyTime	FlyDist
1	1802.186	001	Hong Chi					
		A1	000006		865.997	2012/05/24 12:12:48.436	06:12:48	322.85
		A2	000006		936.189	2012/05/24 12:14:51.330	05:44:51	322.85
2	1800.84	001	Hong Chi					
		A1	000002		865.004	2012/05/24 12:13:14.104	06:13:14	322.85
		A2	000002		935.836	2012/05/24 12:14:59.135	05:44:59	322.85
3	1800.766	001	Hong Chi					
		A1	000005		864.703	2012/05/24 12:13:21.912	06:13:21	322.85
		A2	000005		936.063	2012/05/24 12:14:54.118	05:44:54	322.85
4	1800.424	001	Hong Chi					
		A1	000007		864.469	2012/05/24 12:13:27.977	06:13:27	322.85
		A2	000007		935.955	2012/05/24 12:14:56.511	05:44:56	322.85
5	1799.287	001	Hong Chi					
		A1	000009		864.318	2012/05/24 12:13:31.901	06:13:31	322.85
		A2	000009		934.969	2012/05/24 12:15:18.332	05:45:18	322.85

Basket : 3 Lofts 12 Pigeons, Back : 1 Lofts 5 Pigeons, Ratio : 41.67%

1 2012/5/29 下午 05:41:48

(4) . Individual

© Please select 『Session』 , 『FancierNo』 , and 『Single Session』 or 『Multiple Session』 for printing.

© Please refer to the following 2 screen:

AvanceTech Spring Individual Multiple Sessions Report - A2 Session-02

RaceDate : 2011/09/27 RaceTime : 06:30:00 QualifySpeed : 700
 RaceLoca : E1 23'39:00 N027'15:00

Rank	TotSpeed(M)	FancierNo	Session	PRingNo	FlySpeed(M)	BackTime	FlyTime	FlyDist
1	936.189	001	Hong Chi					
		A2	000006		936.189	2012/05/24 12:14:51.330	05:44:51	322
2	936.063	001	Hong Chi					
		A2	000005		936.063	2012/05/24 12:14:54.118	05:44:54	322
3	935.955	001	Hong Chi					
		A2	000007		935.955	2012/05/24 12:14:56.511	05:44:56	322
4	935.836	001	Hong Chi					
		A2	000002		935.836	2012/05/24 12:14:59.135	05:44:59	322
5	934.969	001	Hong Chi					
		A2	000009		934.969	2012/05/24 12:15:18.332	05:45:18	322

Basket : 3 Lofts 12 Pigeons, Back : 1 Lofts 5 Pigeons, Ratio : 41.67%

1 2012/5/29 下午 05:42:26

Print Preview

AvanceTech Spring Individual Multiple Sessions Report - A2 Session-02

RaceDate : 2011/09/27 RaceTime : 06:30:00 QualifySpeed : 700
 RaceLoca : E123'39:00 N027'15:00

Rank	TotSpeed(M)	FancierNo Session	PRingNo FlySpeed(M)	BackTime FlyTime	FlyDist
1	1802.186	001 Hong.Chu			
		A1 000006	865.997	2012/05/24 12:12:48.436	06:12:48 322.85
		A2 000006	936.189	2012/05/24 12:14:51.330	05:44:51 322.85
2	1800.84	001 Hong.Chu			
		A1 000002	865.004	2012/05/24 12:13:14.104	06:13:14 322.85
		A2 000002	935.836	2012/05/24 12:14:59.135	05:44:59 322.85
3	1800.766	001 Hong.Chu			
		A1 000005	864.703	2012/05/24 12:13:21.912	06:13:21 322.85
		A2 000005	936.063	2012/05/24 12:14:54.118	05:44:54 322.85
4	1800.424	001 Hong.Chu			
		A1 000007	864.469	2012/05/24 12:13:27.977	06:13:27 322.85
		A2 000007	935.955	2012/05/24 12:14:56.511	05:44:56 322.85
5	1799.287	001 Hong.Chu			
		A1 000009	864.318	2012/05/24 12:13:31.901	06:13:31 322.85
		A2 000009	934.969	2012/05/24 12:15:18.332	05:45:18 322.85
Basket : 3 Lofts 12 Pigeons, Back : 1 Lofts 5 Pigeons, Ratio : 41.67%					

1 2012/5/29 下午 05:42:58

Page 1 of 1

2. File Transferring

- ✧ The system can transfer the records file to "TXT" file if necessary.
- ✧ Please select 『Session』 then select the category to save the file.
- ✧ Please refer to the following 2 screens:

WebDB TopigeonY6 適合前編集/檢認系統 Ver6.00 2011

Records File Transferring

Exit

Fancier	PRingNo	EPRingNo
001	000002	FAB70
001	000004	1104C
001	000005	1104C
001	000007	1104C

Club Sum

QualifyPig : 005
 QualifyLoft : 001
 ArrivePig : 003
 ArriveLoft : 001

Session : A3 Session-03

另存新檔

儲存於 (D): WebTopForeSysV6_ENG

我最近的文件

我的文件

我的電腦

網路上的芳鄰

Doc

Exe

InstaShield

Source

01111229.TXT

A1110928.TXT

COTE.txt

RING.txt

TOPKEY.txt

檔名 (D): A31110928.TXT

儲存類型 (T): Text file

儲存 (S)

取消

上午 09:50

Topigeon Electronics Timing System

