![InkZone logo] **Digital Information Ltd.**

InkZone

Press Data Test for Preset and Closed Loop

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Identifier	Press Data Test for Preset and Closed Loop - EN
Target group	User
Product	InkZone
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PLEASE PRINT OR TYPE YOUR RESPONSES BELOW

YOUR NAME   _____

YOUR COMPANY   _____

ADDRESS   _____

CITY/STATE/ZIP   _____

PHONE (area code)   _____

E-MAIL ADDRESS   _____

PRESS DATA REQUIRED TO DETERMINE CONNECTIVITY TO SHEET FED PRESS FOR INK PRESET AND CLOSED LOOP

PRESS MANUFACTURER   _____

NUMBER OF UNITS   (CIRCLE)   4   5   6   7   8

PERFECTING?   (CIRCLE)   Y   N

IF PERFECTING, AFTER WHAT UNIT IS THE TURNBAR?   _____

HOW MANY KEYS ARE ON EACH FOUNTAIN?   _____

WHEN LOOKING AT THE CONSOLE IS THE LOWEST NUMBER KEY ON LEFT OR RIGHT?

_____   FOR EXAMPLE Left 1-32 or Left 32-1.

IF YOU HAVE BEEN REQUESTED TO SUPPLY CONSOLE DATA PLEASE SET THE KEYS
THE FOLLOWING WAY.

Please note that you must supply sweep/ductor and water settings as part of this data set

Unit 1: First **3** keys on left set to "**05**", last **3** keys on right set to "**06**", all the keys in between set to **20**.

Please note where you have set sweep/ductor   _____

Please note where you have set main water   _____

Please note where you have set unit water   _____

Unit 2:   First **3** keys on left set to "**10**", last **3** keys on right set to "**11**", all the keys in between set to **25**.

Please note where you have set sweep/ductor   _____ (Please set different than unit 1)

Please note where you have set main water   _____

Please note where you have set unit water   _____

Unit 3: First **3** keys on left set to "**25**", last **3** keys on right set to "**26**", all keys in between set to **15**.

Please note where you have set sweep/ductor   _____ (Please set different than unit 2)

Please note where you have set main water   _____

Please note where you have set unit water   _____

Unit 4: First **3** keys on left set to "**35**", last **3** keys on right set to "**36**", all keys in between set to **05**.

Please note where you have set sweep/ductor   _____ (Please set different than unit 3)

Please note where you have set main water   _____

Please note where you have set unit water   _____

Unit 5: First **3** keys on left set to "**15**", last **3** keys on right set to "**16**", all keys in between set to **35**.

Please note where you have set sweep/ductor   _____ (Please set different than unit 4)

Please note where you have set main water   _____

Please note where you have set unit water   _____

Unit 6: First **3** keys on left set to "**05**", last **3** keys on right set to "**06**", all keys in between set to **15**.

Please note where you have set sweep/ductor   _____ (Please set different than unit 5)

Please note where you have set main water   _____

Please note where you have set unit water   _____

Unit 7: First **3** keys on left set to "**10**", last **3** keys on right set to "**11**", all the keys in between set to **40**.

Please note where you have set sweep/ductor   _____ (Please set different than unit 6)

Please note where you have set main water   _____

Please note where you have set unit water   _____

Unit 8: First **3** keys on left set to "**50**", last **3** keys on right set to "**51**", all the keys in between set to **20**.

Please note where you have set sweep/ductor   _____ (Please set different than unit 7)

Please note where you have set main water   _____

Please note where you have set unit water   _____

AFTER YOU HAVE SET YOUR PRESS TO THE CONDITIONS ABOVE, PERFORM THE FOLLOWING:

1) Please put your formatted media into the ink console's drive and read the values above onto the media.

2) Eject drive after all data is recorded and set data carrier aside.

3) Set all settings on the ink console's keys back to zero.

4) Insert the same data carrier back into the drive and read from the data carrier back to the press console.

5) Take the time to confirm that the values now displayed on your console match exactly all the settings outlined above.

6) Please print the previous page and place a check mark next to each fountain you verified as correct. (all keys, sweep/ductor, & water)

7) This confirms read/write is functioning as designed.

8) To check the compatibility of your press/console for the IZ Loop Software please confirm the following: Try to write and read ink key and ductor/sweep/ductor data from and to the console (similar to step 7 above) when the press is printing. If the press run has to be stopped to read and write ink key and ductor/sweep/ductor data, the system is suitable for ink key preset but not for the closed loop application.

At this time we ask that you take the data carrier and carefully wrap it in aluminum foil. Now wrap it a second time in aluminum foil. Mail it to us between two pieces of stiff cardboard with a copy of this document which contains the sweep/ductor and water settings you recorded and the key settings we requested.

If you are comfortable reading the data to your office PC (and your office PC has a drive that can read the data carrier your press uses), you can e-mail us the data as a attachment. Please include this printout with your return mail that contains these ink settings along with your sweep/ductor and water settings you used.

If you are not certain of what is requested, please give us a call and we will be happy to answer any questions you may have.