

Internal Use Only:  
Integrator Code: \_\_\_\_\_  
Completed By: \_\_\_\_\_  
Date: \_\_\_\_\_



## HYPER X™ TAG Coding Sheet Reader Configuration

Please circle the HYPER X™ TAG type to be programmed:

BDG-1020                      BDG-1090

Facility code: (wiegand only) \_\_\_\_\_ (1 – 255). Mode: Normal \_\_\_\_\_ Fast \_\_\_\_\_

Protocol: Wiegand 26 bit \_\_\_\_\_ (1 to 65535) ISO2 \_\_\_\_\_ (Magstrip Code), ASCII \_\_\_\_\_ (Up to 29 Characters)

Total number of TAGS in order: \_\_\_\_\_.

First TAG number: \_\_\_\_\_. TAGS will be coded in sequential order unless otherwise indicated below.

If TAG will not to be coded sequentially, or using ASCII data please write the specific codes below. Up to 20 different TAG codes can be entered per coding sheet.

1. \_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_ 4. \_\_\_\_\_ 5. \_\_\_\_\_

6. \_\_\_\_\_ 7. \_\_\_\_\_ 8. \_\_\_\_\_ 9. \_\_\_\_\_ 10. \_\_\_\_\_

11. \_\_\_\_\_ 12. \_\_\_\_\_ 13. \_\_\_\_\_ 14. \_\_\_\_\_ 15. \_\_\_\_\_

16. \_\_\_\_\_ 17. \_\_\_\_\_ 18. \_\_\_\_\_ 19. \_\_\_\_\_ 20. \_\_\_\_\_

### Reader Configuration: (enter quantity next to protocol)

HYPER X™ Part Number: \_\_\_\_\_ JBUS \_\_\_\_\_ Interrupt \_\_\_\_\_ Polled \_\_\_\_\_, Automatic Read \_\_\_\_\_  
With Header \_\_\_\_\_ Code Only \_\_\_\_\_ ISO2 (clock data) \_\_\_\_\_ Wiegand 26 bit \_\_\_\_\_ RS-232 \_\_\_\_\_ RS-422 \_\_\_\_\_  
RS-485 \_\_\_\_\_

If no configuration data is received readers are pre-configured with RS-232 enabled.

### The following information must be complete before TAGS will be coded.

Company: \_\_\_\_\_

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Purchase Order #: \_\_\_\_\_

Signature: \_\_\_\_\_

TAGS will be coded to the information provided above.

**For security purposes all information regarding company and person submitting order will be verified before TAGS will be coded and shipped.**

**Complete form and fax with purchase order to BALOGH at: (810) 360-0182. All coding sheets must be signed and dated therefore no e-mail copies accepted.**