## FARGO® HDP6600

Resolution: 500 dpc (23.5 dots/mm)  Colors: 19 (10.5 million / 236 bardes expited   - Fall color with serial black, YMC/R, 750 prints   - Fall color with serial black yMC/R, 750 prints   - Fall color with serial black yMC/R, 750 prints   - Fall color with serial black yMC/R, 750 prints   - Fall color with part serial black, YMC/R, 750 prints   - Fall color with part serial black, YMC/R, 7500 prints   - Fall color with part serial black yMC/R, 750	Print Method:	HDP® Dye-Sublimation / Resin Thermal Transfer
Colors  Finite Color with resin back, "Wide," 759 prints  Full color with no relate Mark panels, WIGKY, 600 prints  Full color with no relate Mark panels, WIGKY, 600 prints  Full color with no relate Mark panels, WIGKY, 600 prints  Full color with no relate Mark panels, WIGKY, 600 prints  Full color with no relate Mark panels, WIGKY, 600 prints  Full color with functions and resin black, WIGKY, 600 prints  Full color with functions and resin black, WIGKY, 600 prints  Full color with functions and resin black, WIGKY, 600 prints  Full color with functions and resin black, WIGKY, 600 prints  Full Color with functions and resin black, WIGKY, 600 prints  Full Color with functions and resin black, WIGKY, 600 prints  Full Color with functions and related with functions and related with related		
Print Ribbo Options:  Overfaminate Options:  Overfaminate Options:  Print Ribbo Options:  Overfaminate Options:  Print Ribbo Options:  Print Ribbo Options:  Print Ribbo Options:  Print Ribbo Options:  Overfaminate Options:  Basch Mode:  Print Ribbo Options:  Print		
Print Ribbon Options - Full-color with two resin black panels, WADICKY, 600 prints - Full-color with treating and resin black, MADICKY, 600 prints - Full-color with treating and resin black and heat seal panel for difficult-to-print surfaces, YMDCHY, 600 prints - Perint black and heat seal panel for difficult-to-print surfaces, YMDCHY, 600 prints - Perint black and heat seal panel for difficult-to-print surfaces, YMDCHY, 600 prints - Perint black panels with a print of the panels of the		
- Full-Color with rises in black And heat seal pamel for difficult-to-print surfaces, VMDXH-, 600 prints - New Ibbox, Kr., 3000 prints - New Ibbox, Mr., 300		
HDF Film Options:  Overlaminate Options:  PolyGuard* LMX Overlaminates are 1.0 mil thiok, CR 80 patch size and come in rolls of 1000 prints. Options include full patch, bull patch, UV resistant full patch with the common control of 1000 prints. Options include full patch, bull patch, UV resistant full patch with the common control options. Vision of the common control options include full patch, bull patch, UV resistant full patch with mass are available in clear, standard hospaphic design or custom holographic design.  Print Speck*  * Up to 230 cards per hour / 19 seconds per card (YMDC* with transfer)  * Up to 230 cards per hour / 29 seconds per card (YMDC* with transfer)  * Competed Standard Card Sizes:  CR-80 (3.375* tz. 2.125* W. 85.5mmt y. 55.5mmt)  * Print Assoc Vision * Print Assoc Vision*  * Print Assoc Vision*  * Accepted Card Thickness:  3.03° (30 mil) to Apti (26 mil) / 75.2mm or 10.1mm  * Accepted Card Typess:  Input Card Capacity:  10 card Sizes (300° / 7.782mm)  * Optional Card Sizes (300° / 7.782mm)  * Optional Display:  10 card Sizes (300° / 7.782mm)  * Optional Display:  10 card Sizes (300° / 7.782mm)  * Optional Display:  10 card Sizes (300° / 7.782mm)  * Optional Display:  10 card Sizes (300° / 7.782mm)  * Software Drivers:  10 card Sizes (300° / 7.782mm)  * Software Drivers:  10 card Sizes (300° / 7.782mm)  * Software Drivers:  10 card Sizes (300° / 7.782mm)  * Software Drivers:  10 card Sizes (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus (300° / 7.782mm)  * Supported Access Control  * Plus	Print Ribbon Options:	Full-color with fluorescing and resin black, YMCFK*, 600 prints
HIDP Film Options: Overlaminate Options: Ove		
Overlaminate Options  Weisstand high pack, but Seeds and Come in rolls of 1000 prints, Options include full patch, but Presistant high pack, it did ecutour for mart chip, under site are start chip and High Secure Orbit design (universal orientation). All over minutes are available in clear, standard holographic design.  Print Speed:  Design Seeds		
Overlaminate Options with a pack, left side cutout for smart chip, un/vesistant left side cutout for smart chip, un/vesistant left side cutout for smart chip, and High Secure Orbit design (universal orientation). All overlaminate or evailable in class, standard card Sizes (and the property of the prop	HDP Film Options:	
minates are available in clear, standard holographic design.  Print Speed:  - Up to 23 Gards per hour / 15 seconds per card (YMCKY with transfer) - Up to 23 Gards per hour / 25 seconds per card (YMCKY with transfer) - Verification	Overlaminate Ontions:	
Print Speed:    Wight   19   10   12   6 and spee hour / 19 seconds per card (YMCK* with transfer)	Overlanmate Options.	
- Up to 126 cards per hour / 29 seconds per card (YMCKK* with transfer)  Print Area:  Print Area		Batch Mode:
Accepted Card Thickness Accepted Card Types IAP 22 125 W 18 56 mmt x 54mmt/y First Area Coepted Card Types IAP 22 125 W 18 56 mmt x 54mmt/y Accepted Card Types IAP 22 125 W 18 56 mmt x 54mmt/y Accepted Card Types IAP 24 12 Mmt Area Coepted Card Types IAP 24 12 Mmt Area Coepted Card Types IAP 24 12 Mmt Area Coepted Card Cypes IAP 24 12 Mmt Area Coepted Card Cypes IAP 24 12 Mmt Area Coepted Card Cypes IAP 24 12 Mmt Area Coepted Cypes IAP 24 12 Mmt Area C	Print Speed:**	Up to 230 cards per hour / 16 seconds per card (YMCK* with transfer)
Print Area: Accepted Card Thickness: Accepted Card Types: Input Card Capacity: Input Capacity: In		Up to 126 cards per hour / 29 seconds per card (YMCKK* with transfer)
Accepted Card Thickness Accepted Card Types: Accepted Card Capacity: Doubt Hopper Card Capacity: Doubt Hopper Card Capacity: Accepted Card Card Capacity: Accepted Card Capacity: Accepted Card Capacity: Accepted Card Capacity: Accepted Card Card Card Card Card Card Card Car	Accepted Standard Card Sizes:	CR-80 (3.375"L x 2.125"W / 85.6mmL x 54mmW)
Accepted Card Types: Input Card Capacity: Input Capacity:	Print Area:	Over-the-edge on CR-80 cards
Injust Card Capacity,  Output Hopper Card Capacity,  Card Cleaning,  Replaceable cleaning included with each print ribbon)  Memory in Dis plays  Software Drivers  Software Drivers  Encoding Options  Software Drivers  Encoding Options  Supported Access Control  Cord-Replaceable (1) Sea play in the programming of the included with each print ribbon)  Interface:  Operating Temperature:  Humidity  Dimensions  Dimen	Accepted Card Thickness:	
Input Card Capacity; Output Hopper Card Capacity; Card Cleaning; Replaceable cleaning roller (included with each print ribbon)  Memory; Display Software Drivers; Windows 91 0/ 11/ Server 2016 / Server 2019 / Server 2022  Software Drivers; Windows 91 0/ 11/ Server 2016 / Server 2019 / Server 2022  Supported man card and magnetic stripe technologies; 125kHz (HID Prox) reader; 13.56 MHz (ICLASS® Standard/SE/SR/Seos, MIFARE Classic®, MIFARE Classic	Accepted Card Types:	
Output Hopper Card Capacitys. Card Cleaning Memory: 1 G R RAM Display: User-Finently, SmartScreen* Graphical OLED Control Panel Software Drivers: Encoding Options: Encoding Options: Encoding Options: User-Finently, SmartScreen* Graphical OLED Control Panel Supported Access Control Credential Programming: Interface: USE 2.0, Ethernet (100 Mbps) with internal print server (10F-4 and IPV-6 compatible; with support for ShMPv3)  Operating Temperature: Humidity: Dimensions: D	Input Card Capacity:	
Card Cleaning:   Replaceable cleaning roller (included with each print ribbon)		
Software Drivers:  Software Drivers:  Windows® 10 / 11 / Server 2016 / Server 2019 / Server 2029 / Server 2022  Supported Access Control Credential Programming: Interface: Operating Temperature:  05'10 90'1 F / 18' 10 32' C  Humidity: 20 - 85' non-ordensing Humidi	Card Cleaning:	Replaceable cleaning roller (included with each print ribbon)
Software Drivers:  Windows® 10 / 11 / Server 2016 / Server 2019 / Server 2022  Benoding Options:  Benoding Options:  Bupported Access Control  Credential Programming:  Interface:  Operating Temperature:  67 to 90 ° 7 / 18 ° to 32 ° C  Humidity:  10 **Big Supported S	Memory:	1 GB RAM
Supported smart card and magnetic stripe technologies: 125kHz (HID Prox) reader; 13.56 MHz (iCLASS® Standard/SE/SR/Seos, MIFARE Classic®, MIFARE DesFire® EV1, ISO 14443 A/B, ISO 15693) read/write encoder; contact smart card encoder reads from and writes to all ISO7816 172/3/4 mem and microprocessors smart cards (Teq. T=1) as well as synchronous cards; ISO magnetic stripe encoding, dual high- and low-concervity, tracks 1, 2 and 3.  Supported Access Control (ICLASS® Standard/SE/SR/Seos, MIFARE Classic®, MIFARE DESFire® EV1, HID Prox (Also see the FARGO HDP6600 Card Encoding Modules Datasheet for additional information)  Interface:  Operating Temperature:  (65 10 90 °F / 18 °to 32 °C  Humidity:  102 8.0% non-condensing  1 HDP6600 13.0 °H x 14.5 °W x 12.0 °D / 330mmH x 368mmW x 305mmD  1 HDP6600 13.0 °H x 14.5 °W x 12.0 °D / 330mmH x 368mmW x 305mmD  2 HDP6600 13.0 °H x 14.5 °W x 12.0 °D / 330mmH x 368mmW x 305mmD  2 HDP6600 13.0 °H x 14.5 °W x 12.0 °D / 330mmH x 368mmW x 305mmD  3 HDP6600 1 Dual-Sided Module: 13.0 °H x 19.7 S°W x 12.0 °D / 335mmH x 775mmW x 305mmD  4 HDP6600 21.0 °Lb x / 9.5 Kg  4 HDP6600 21.0 °Lb x / 9.5 Kg  5 HDP6600 Single-Sided + One Material Lam Module: 14.0 °H x 30.5 °W x 12.0 °D / 356mmH x 406mmW x 241mmD  5 HDP6600 Single-Sided + One Material Lam Module: 35.7 lbs. / 16.2 kg  5 HDP6600 Single-Sided + One Material Lam Module: 35.7 lbs. / 16.2 kg  6 HDP6600 Single-Sided + One Material Lam Module: 35.7 lbs. / 16.2 kg  100-240 VAC, 2.5 max  100-240 VAC, 2		
Encoding Options: Plus®, MIFARE DESFIE® EVT, ISO 14443 A/B, ISO 15693 read/write encoder, contact smart card encoder reads from and writes to all ISO7816 17/2/4 mem, and microprocessor smart cards (T=0, T=1) as well as synchronous cards; ISO macked stripe encoding, dual high- and low-coercivity, tracks 1, 2 and 3.  Supported Access Control (Credential Programming): All Interface (ISD 82 0, Elmenter (100 Mbps) with internal print server (IPV4- and IPV6-compabile); with support for SNMPv3): additional information)  Interface: USB 2.0, Elmenter (100 Mbps) with internal print server (IPV4- and IPV6-compabile); with support for SNMPv3): 20 - 80% non-condensing	Software Drivers:	Windows® 10 / 11 / Server 2016 / Server 2019 / Server 2022
Supported Access Control Credential Programming: additional information) Interface: USE 2.0, Ethernet (100 Mbps) with internal print server (IPv4- and IPv6-compatible; with support for SNMPv3)  Operating Temperature: 65° to 90° F / 18° to 32° C Humidity: 2 - 80% non-condensing - HpP6600 - 19.0"H x 14.5"W x 12.0"D / 330mmH x 368mmW x 305mmD - HpP6600 - bual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 330mmH x 502mmW x 305mmD - HpP6600 - bual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 330mmH x 502mmW x 305mmD - HpP6600 - bual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 330mmH x 502mmW x 305mmD - HpP6600 - bual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 330mmH x 502mmW x 305mmD - HpP6600 - bual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 330mmH x 502mmW x 305mmD - HpP6600 - bual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 356mmH x 755mW x 12.0"D / 356mmH x 908mmW x 305mmD - HpP6600 - bual-Sided Module: 14.0"H x 30.5"W x 12.0"D / 356mmH x 406mmW x 241mmD - HpP6600 - bual-Sided Module: 14.0"H x 15.0"W x 9.5"D / 356mmH x 406mmW x 241mmD - HpP6600 - bual-Sided Module: 24.6 lbs. / 11.2 kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 11.2 kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 11.2 kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 11.2 kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 12. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 13. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 13. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 13. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 13. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 13. kg - HpP6600 - bual-Sided Module: 24.6 lbs. / 13. kg - HpP		Supported smart card and magnetic stripe technologies: 125kHz (HID Prox) reader; 13.56 MHz (iCLASS® Standard/SE/SR/Seos, MIFARE Classic®, MIFARE
Supported Access Control Credential Programming: Interface: USB 2.0, Ethernet (100 Mbps) with internal print server (IPv4- and IPv6-compatible; with support for SNMPv3)  Dirensions: Hunidity:	Encoding Options:	
Credential Programming: additional information)  Interface: USB 2.0. Ethernet (100 Mbps) with internal print server (IPv4- and IPv6-compatible; with support for SNMPv3)  Operating Temperature:		
Interface:  Operating Temperature: Humidity:  Dimensions:  HDF6600: 13.0"H x 14.5"W x 12.0"D / 330mmH x 368mmW x 305mmD HDF6600: 13.0"H x 14.5"W x 12.0"D / 330mmH x 368mmW x 305mmD HDF6600: 13.0"H x 14.5"W x 12.0"D / 330mmH x 502mmW x 305mmD HDF6600: 13.0"H x 14.5"W x 12.0"D / 330mmH x 502mmW x 305mmD HDF6600: 13.0"H x 14.5"W x 12.0"D / 330mmH x 502mmW x 305mmD HDF6600: 13.0"H x 14.5"W x 12.0"D / 350mmH x 502mmW x 305mmD HDF6600: 13.0"H x 14.5"W x 12.0"D / 350mmH x 775mmW x 305mmD HDF6600 Single-Sided Module: 13.0"H x 19.75"W x 12.0"D / 356mmH x 775mmW x 305mmD HDF6600: 10.0 Last-Sided Module: 14.0"H x 16.0"W x 9.5"D / 356mmH x 406mmW x 241mmD  HDF6600: 21.0 lbs. / 9.5 kg HDF6600: 21.0 lbs. / 9.5 kg HDF6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDF6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDF6600 + Dual-Sided Module: 24.6 lbs. / 14.2 kg HDF6600 + Dual-Sided Module: 40.0 Material Lam Module: 35.7 lbs. / 16.2 kg HDF6600 + Dual-Sided Module: 40.0 Material Lam Module: 35.7 lbs. / 16.2 kg HDF6600 + Dual-Sided Module: 40.0 Material Lam Module: 39.3 lbs. / 17.9 kg One Material or Two Material Lam Module: 14.7 lbs. / 6.7 kg  Certifications***:  ULC, E.F.C.E. SBMI, MIC, E.A.C., RCM, CCC, KCC, S-Mark  Supply Frequency:  Data Security:  Printhead - Lifetime****: unliming one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only) Printhead - Lifetime****: unlimited card passes  FARGO Secure Materials:  HD warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Options:  Glewire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sidec printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contact Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate,		
Operating Temperature: Humidity: 20 - 80% non-condensing - HDP6600 13.0°H x 14.5°FW x 12.0°D / 330mmH x 368mmW x 305mmD - HDP6600 13.0°H x 14.5°FW x 12.0°D / 330mmH x 502mmW x 305mmD - HDP6600 13.0°H x 14.5°FW x 12.0°D / 330mmH x 502mmW x 305mmD - HDP6600 5 Inale-Sided Module: 14.0°H x 19.5°FW x 12.0°D / 335mmH x 775mmW x 305mmD - HDP6600 + Dual-Sided Module: 14.0°H x 10.5°FW x 12.0°D / 356mmH x 775mmW x 305mmD - One Material or Two Material Lam Module: 14.0°H x 30.5°W x 12.0°D / 356mmH x 406mmW x 241mmD - HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg - HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg - HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg - HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg - HDP6600 + Dual-Sided Module: 24.6 lbs. / 12.2 kg - HDP6600 + Dual-Sided Module: 35.7 lbs. / 16.2 kg - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - One Material or Two Material Lam Module: 35.7 lbs. / 16.2 kg - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - One Material or Two Material Lam Module: 35.7 lbs. / 16.2 kg - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - One Material or Two Material Lam Module: 35.7 lbs. / 16.2 kg - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - One Material or Two Material Lam Module: 35.7 lbs. / 16.2 kg - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - One Material or Two Material Lam Module: 35.7 lbs. / 16.2 kg - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - One Material Lam Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - HDP6600 + Dual-Sided Module: 40.0°W x 9.5°D / 356mmH x 406mmW x 241mmD - HDP6600 + Dual-Sided Module: 40.0°W x 9.5		
Humidity: 20 - 80% non-condensing  + IDP6600: 13.0*H x 14.5*W x 12.0*D / 330mmH x 368mmW x 305mmD  + IDP6600 + Dual-Sided Module: 13.0*H x 19.75*W x 12.0*D / 330mmH x 502mmW x 305mmD  + IDP6600 + Dual-Sided Module: 13.0*H x 19.75*W x 12.0*D / 330mmH x 75mmW x 305mmD  + IDP6600 + Dual-Sided Module: 14.0*H x 30.5*W x 12.0*D / 336mmH x 775mmW x 305mmD  + IDP6600 + Dual-Sided Module: 14.0*H x 30.5*W x 12.0*D / 336mmH x 745mmW x 305mmD  + IDP6600 + Dual-Sided Module: 14.0*H x 16.0*W x 9.5*D / 356mmH x 406mmW x 241mmD  + IDP6600 + Dual-Sided Module: 14.0*H x 16.0*W x 9.5*D / 356mmH x 406mmW x 241mmD  + IDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg  + IDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg  + IDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 39.3 lbs. / 17.9 kg  + IDP6600 + Dual-Sided Module: 4.0 m Material Lam Module: 4.0 m Material		
HDP6600: 13.0"H x 14.5"W x 12.0"D / 330mmH x 368mmW x 305mmD HDP6600 + Dual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 330mmH x 502mmW x 305mmD HDP6600 + Dual-Sided Module: 14.0"H x 15.0"W x 12.0"D / 356mmH x 775mmW x 305mmD HDP6600 + Dual-Sided Module + One Material Lam Module: 14.0"H x 35.75"W x 12.0"D / 356mmH x 795mmW x 305mmD HDP6600 + Dual-Sided Module + One Material Lam Module: 14.0"H x 35.75"W x 12.0"D / 356mmH x 908mmW x 305mmD HDP6600 + Dual-Sided Module + One Material Lam Module: 14.0"H x 35.75"W x 12.0"D / 356mmH x 908mmW x 305mmD HDP6600 + Dual-Sided Module + One Material Lam Module: 14.0"H x 16.0"W x 9.5"D / 356mmH x 406mmW x 241mmD HDP6600 + Dual-Sided Module + One Material Lam Module: 35.7 lbs. / 16.2 kg HDP6600 + Dual-Sided Module + One Material Two Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Two Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Two Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Two Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Two Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Two Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg HDP6600 + Dual-Sided Module + One Mater		
HDP6600 + Dual-Sided Module: 13.0"H x 19.75"W x 12.0"D / 330mmH x 502mmW x 305mmD     HDP6600 + Dual-Sided Module on Material Lam Module: 14.0"H x 30.5"W x 12.0"D / 356mmH x 705mmH x 908mmW x 305mmD     HDP6600 + Dual-Sided Module on Material Lam Module: 14.0"H x 16.0"W x 9.5"D / 356mmH x 406mmW x 241mmD  HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg     HDP6600 + Dual-Sided Module: 24.6 lbs.	numidity:	
Dimensions:  - HDP6600 Single-Sided + One Material Lam Module: 14.0"H x 30.5"W x 12.0"D / 356mmH x 775mmW x 305mmD  - One Material or Two Material Lam Module: 14.0"H x 35.75"W x 12.0"D / 356mmH x 908mmW x 305mmD  - One Material or Two Material Lam Module: 14.0"H x 35.75"W x 12.0"D / 356mmH x 908mmW x 305mmD  - One Material or Two Material Lam Module: 14.0"H x 36.0"W x 9.5"D / 356mmH x 406mmW x 241mmD  - HDP6600 1 Dual-Sided Module: 24.6 lbs. / 11.2 kg  - HDP6600 1 Dual-Sided Module: 24.6 lbs. / 11.2 kg  - HDP6600 1 Dual-Sided Module: 24.6 lbs. / 11.2 kg  - HDP6600 1 Dual-Sided Module: 24.6 lbs. / 15.2 kg  - HDP6600 1 Dual-Sided Module: 14.7 lbs. / 6.7 kg  - Unc. EFCC, BSMI, MIC, EAC, RCM, CCC, KCC, S-Mark  - Supply Voltage:  - Supply Frequency:  - Environmental/Energy - Saving Feature:  - Data Security:  - Data Security:  - AES-256 Data Encryption, Resin Scramble Data Protection  - Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only)  - Printhead – Lifetime****, unlimited card passes  - FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoder reliability, use only HID Secure Materials are used.  - Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sidec printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer leaning kit, Dual Input card hopper module, Physical locks for card hoppers and consumables system, Custom secure holographic overlaminate, Printer leaning kit, Dual Input card hopper module, Physical locks for card hoppers and consumables system, Custom secure holographic		
HDP6600 + Dual-Sided Module + One Material cam Module: 14.0"H x 35.75"W x 12.0"D / 356mmH x 908mmW x 305mmD     One Material or Two Material Lam Module: 14.0"H x 16.0"W x 9.5"D / 356mmH x 406mmW x 241mmD  HDP6600: 21.0 lbs. / 9.5 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 16.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 17.9 kg One Material or Two Material Lam Module: 35.7 lbs. / 16.2 kg UL, CE, FCC, BSMI, MIC, EAC, RCM, CCC, KCC, S-Mark Supply Voltage: UL, CE, FCC, BSMI, MIC, EAC, RCM, CCC, KCC, S-Mark Supply Frequency: Saving Feature: Data Security: AES-256 Data Encryption, Resin Scramble Data Protection Warranty: Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only) Printhead – Lifetime****; unlimited card passes  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoder reliability, use only HID Secure Materials. HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used. Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software: FARGO di	Dimensions:	
Weight:  Weight:  HDP6600: 21.0 lbs. / 9.5 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg HDP6600 + Dual-Sided Module: 4 one Material Lam Module: 39.3 lbs. / 17.9 kg One Material or Two Material Lam Module: 14.7 lbs. / 6.7 kg  Certifications***:  UL, CE, FCC, BSMI, MIC, EAC, RCM, CCC, KCC, S-Mark  Supply Voltage: Supply Frequency:  Supply Frequency:  Environmental/Energy Saving Feature:  Data Security:  Warranty:  FARGO Secure Materials:  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoders reliability, use only HID Secure Materials.  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
<ul> <li>HDP6600 + Dual-Sided Module: 24.6 lbs. / 11.2 kg</li> <li>HDP6600 Single-Sided + One Material Lam Module: 35.7 lbs. / 16.2 kg</li> <li>HDP6600 + Dual-Sided Module + One Material Lam Module: 39.3 lbs. / 17.9 kg</li> <li>One Material or Two Material Lam Module: 14.7 lbs. / 6.7 kg</li> <li>Certifications***: UL, CE, FCC, BSMI, MIC, EAC, RCM, CCC, KCC, S-Mark</li> <li>Supply Voltage: 100-240 VAC, 2.5A max</li> <li>Supply Frequency: 5D Hz / 60 Hz</li> <li>Environmental/Energy Saving Feature: Data Security: AES-256 Data Encryption, Resin Scramble Data Protection</li> <li>Warranty: Printhead – Lifetime****; unlimited card passes</li> <li>FARGO Secure Materials: HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.</li> <li>Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access</li> <li>Software: FARGO diagnostic utility with Color Assist spot-color matching included with printer driver</li> </ul>		One Material or Two Material Lam Module: 14.0"H x 16.0"W x 9.5"D / 356mmH x 406mmW x 241mmD
Weight:		• HDP6600: 21.0 lbs. / 9.5 kg
HDP6600 + Dual-Sided Module + One Material or Two Material Lam Module: 39.3 lbs. / 17.9 kg     One Material or Two Material Lam Module: 14.7 lbs. / 6.7 kg      UL, CE, FCC, BSMI, MIC, EAC, RCM, CCC, KCC, S-Mark      Supply Voltage: 100-240 VAC, 2.5A max      Supply Frequency: 50 Hz / 60 Hz      Environmental/Energy     Saving Feature: Data Security: AES-256 Data Encryption, Resin Scramble Data Protection      Warranty: Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only)      Printed — Lifetime****, unlimited card passes  FARGO Secure Materials: HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software: FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		· ·
Certifications***:  UL, CE, FCC, BSMI, MIC, EAC, RCM, CCC, KCC, S-Mark  Supply Voltage: Supply Frequency: Environmental/Energy Saving Feature:  Data Security:  AES-256 Data Encryption, Resin Scramble Data Protection  Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only)  Printhead – Lifetime*****; unlimited card passes  FARGO Secure Materials:  Options:  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printer, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contact Smart Card encoder, Contact Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver	Weight:	
Certifications***  Supply Voltage:  Supply Frequency:  Supply Frequency:  Environmental/Energy Saving Feature:  Data Security:  AES-256 Data Encryption, Resin Scramble Data Protection  Warranty:  Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only)  Printhead – Lifetime****; unlimited card passes  FARGO Secure Materials:  FARGO Secure Materials:  Options:  Options:  Options:  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		· · · · · · · · · · · · · · · · · · ·
Supply Voltage: Supply Frequency: Environmental/Energy Saving Feature: Data Security:  Marranty:  FARGO Secure Materials:  Options:  Options:  Supply Voltage: Supply Frequency:  Data Security:  AES-256 Data Encryption, Resin Scramble Data Protection  Printer - Three years***** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only)  Printhead – Lifetime*****; unlimited card passes  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoder reliability, use only HID Secure Materials.  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided encoder, Contactless Smart Card encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO dagnostic utility with Color Assist spot-color matching included with printer driver	Certifications***	
Supply Frequency: Environmental/Energy Saving Feature:  Data Security:  AES-256 Data Encryption, Resin Scramble Data Protection  Warranty:  Printhead – Lifetime*****; unlimited card passes  FARGO Secure Materials: HID warranties are void, where not prohibited by law, when non-HID Secure Materials are void, where not prohibited by law, when non-HID Secure Materials are void, where not prohibited by law, when non-HID Secure Materials are void, where not prohibited by law, when non-HID Secure Materials are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
Environmental/Energy Saving Feature:  Data Security:  AES-256 Data Encryption, Resin Scramble Data Protection  Warranty:  Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only)  Printhead – Lifetime*****; unlimited card passes  FARGO Secure Materials:  FARGO Secure Materials:  Options:  Options:  Options:  AES-256 Data Encryption, Resin Scramble Data Protection  Printer - Three years***** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only)  Printhead – Lifetime*****; unlimited card passes  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoder reliability, use only HID Secure Materials.  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
Saving Feature:  Data Security:  AES-256 Data Encryption, Resin Scramble Data Protection  Warranty:  Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only) Printhead – Lifetime****; unlimited card passes  FARGO Secure Materials:  FARGO Secure Materials:  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
• Printer - Three years**** including one year of free printer loaner support with option to purchase a second year of printer loaner support (U.S. only) • Printhead – Lifetime****; unlimited card passes  FARGO Secure Materials:  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoder reliability, use only HID Secure Materials.  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  FARGO Secure Materials:  FARGO Secure Materials:  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoders access for a maximize printed card quality and durability, printhead life and printer/encoders.  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoders.  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability, printhead life and printer/encoders.  FARGO Card Printer/Encoders require highly specialized media to function properly. To maximize printed card quality and durability.		GreenCircle® Certified card printer (base models only without encoders)
• Printhead – Lifetime*****; unlimited card passes  FARGO Secure Materials:  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver	Data Security:	
FARGO Secure Materials:  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver	Warranty:	
FARGO Secure Materials:  encoder reliability, use only HID Secure Materials.  HID warranties are void, where not prohibited by law, when non-HID Secure Materials are used.  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software:  FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
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Options:  Single-wire Ethernet or USB 2.0 interface for inline printing and encoding (Note: single-wire Ethernet encoding is available with a third-party license), Dual-sided printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software: FARGO diagnostic utility with Color Assist spot-color matching included with printer driver	FARGO Secure Materials:	
Options: printing, LMX card lamination module (One Material and Two Material configurations available), Card flattener, Magnetic stripe encoder, Contact Smart Card encoder, Contact Smart Card encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software: FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
encoder, Contactless Smart Card encoding modules, 200-card input hopper, Secure proprietary consumables system, Custom secure holographic overlaminate, Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software: FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
Printer cleaning kit, Dual input card hopper module, Physical locks for card hoppers and consumables access  Software: FARGO diagnostic utility with Color Assist spot-color matching included with printer driver	Options:	
Software: FARGO diagnostic utility with Color Assist spot-color matching included with printer driver		
	Software	
	Software:	





<sup>\*\*</sup> Print speed indicates an approximate print speed and is measured from the time a card drops into the output hopper to the time the next card drops into the output hopper. Print speeds do not include encoding time or the time needed for the PC to process the image. Process time is dependent on the size of the file, the printhead resolution, the CPU, amount of RAM and the amount of available resources at the time of the print.

<sup>\*\*\*</sup> Please contact your HID Global Sales Representative or local HID Integrator for additional certification information

\*\*\*\* Three-year warranty available on printers and lifetime warranty available on printheads with completion of online printer registration. (Two-year warranty standard on both printer and printheads without online printer registration.)