

PROPLACE IQ™ FAQs

WHAT IS THE PROPLACE IQ™ AND HOW DOES IT BENEFIT MY BUSINESS?

The Hotronix® ProPlace IQ™ is a cutting-edge advancement to the Dual Air Fusion IQ® heat press, designed to help users place transfers onto apparel in a fast and accurate manner while also improving overall efficiency by reducing downtime, waste, and errors.

WHY IS THE PROPLACE IQ™ POPULAR AMONG GARMENT DECORATORS?

The Pro Place IQ[™] is particularly beneficial due to its demonstrated ability to improve production accuracy, reduce waste, and facilitate quick training of staff. Decorators will drastically minimize application errors such as upside-down logos or misspelled names.

CAN THE PROPLACE IQ™ BE MOUNTED ON ANY HEAT PRESS?

No, the ProPlace IQ™ can only be mounted to any existing Dual Air Fusion heat press.

IS AN INTERNET CONNECTION REQUIRED FOR THE PROPLACE IQ™?

Yes, a Wi-Fi connection is needed for optimal performance of the ProPlace IQ™.

HOW CAN USERS CREATE PROJECTION IMAGES WITH THE PROPLACE IQ™?

Users can create projection images within the Hotronix® IQ® Portal using their online account. This includes platen selection, grid line selection, importing graphics, and basic sizing and rotation features.

CAN USERS ORGANIZE AND RECALL GRAPHICS WITH THE PROPLACE IQ™?

Yes, users can store their graphics in a folder system within the Hotronix® IQ® Portal for easy organization and recall.

PP IQ INTEGRATED SYSTEM FAQs

WHAT IS THE COST OF THE HOTRONIX® DUAL AIR FUSION PROPLACE IQ™ INTEGRATED SYSTEM?

The Hotronix® Dual Air Fusion ProPlace IQ™ can be purchased for \$9,995, which includes the heat press machine complete with the projection alignment system.

IS THE PROPLACE IQ™ INTEGRATED WITH THE FUSION IQ® CONTROL BOARD IN THE DUAL AIR FUSION IQ® SYSTEM?

Yes, the Hotronix® Dual Air Fusion ProPlace $IQ^{\mathbb{T}}$ is an integrated solution to the Fusion $IQ^{\mathbb{T}}$ control board on new heat press plus ProPlace $IQ^{\mathbb{T}}$ integrated systems.

HOW CAN USERS LOAD IMAGES FOR PROJECTION WITH THE INTEGRATED SYSTEM?

Users can wirelessly communicate via the Hotronix® Fusion IQ® Portal for loading images for projection.

CAN USERS ADJUST IMAGE PLACEMENT WITH THE INTEGRATED SYSTEM?

Yes, users can make fine adjustments of image placement locally on the machine via XY movements from the Fusion IQ° Control Board.

DOES THE INTEGRATED SYSTEM SUPPORT A "POWER SAVE" FEATURE FOR THE PROJECTOR?

Yes, the integrated system includes a projector "Power Save" feature that enables the projector to not display when the heat press is over the top of the pressing station.

DOES THE INTEGRATED SYSTEM REQUIRE A SEPARATE PLUG AND OUTLET FOR POWER?

No, the integrated ProPlace IQ^{m} system is supported within the power of the machine and does not require a separate plug and outlet.

CAN THE INTEGRATED PROPLACE IQ™ SYSTEM SUPPORT FEATURES OF THE RETRO MOUNT SYSTEM?

Yes, the integrated ProPlace IQ™ system can override the wireless connection and connect via HDMI, supporting all features of the retro mount system.

PPIQ RETRO MOUNT SYSTEM FAQs

IS THE PROPLACE IQ™ EASY TO INTEGRATE INTO AN EXISTING DUAL AIR FUSION IQ® SETUP?

Yes, the ProPlace IQ^{TM} is designed with ease of integration in mind. The equipment will be available later this summer as retrofitting piece that will fit current Dual Air Fusion $IQ^{\text{@}}$ systems. The retrofit system will require power from a wall source.

HOW CAN I LEARN MORE ABOUT RETROFITTING THE PRO PLACE IQ™ ONTO A CURRENT DUAL AIR FUSION IQ® SYSTEM?

Visual marketing materials, including photos and videos, demonstrate the ease of retrofitting the Pro Place $IQ^{\mathbb{N}}$ onto the Dual Air Fusion $IQ^{\mathbb{N}}$. A continuous video loop, showcasing installation and retrofitting processes, is available for reference.

HOW MUCH DOES THE PROPLACE IQ™ (RETRO MOUNT SYSTEM) COST?

The ProPlace IQ[™] Retro Mount System is priced at \$2,495.

IS THE PROPLACE IQ™ RETROFIT UNIT INTEGRATED WITH THE FUSION IQ® CONTROL BOARD?

No, the retro mount ProPlace IQ^{M} is not integrated with the Fusion IQ^{M} control board. Users need to connect to the projector via HDMI input to project images to the platen.

WHAT TYPES OF TRANSFERS WORK BEST WITH PROPLACE IQ™?

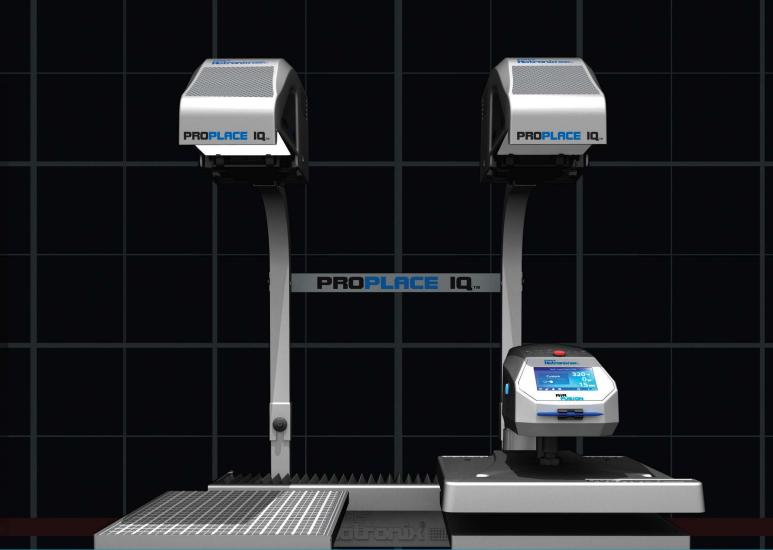
ProPlace IQ[™] works best with transfers that have a clear carrier or no carrier. Paper-backed transfers may pose a challenge.

DOES THE RETROFIT SYSTEM REQUIRE A SEPARATE PLUG AND OUTLET FOR POWER?

Yes, the retrofit ProPlace $IQ^{\mathbb{N}}$ system requires a separate plug and outlet, preferably not the same outlet the heat press is plugged into.

CAN PROPLACE IQ™ TECHNOLOGY SUPPORT EXTERNAL SYSTEMS VIA HDMI?

Yes, ProPlace IQ™ technology can support the connectivity of external systems via HDMI.



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