Flying Tag



- 1. This card base is Boho Blue that is 4 1/4 X 11. The Basic White layer is 3 3/4 X 5. The DSP is from the Take To The Sky Designer Series Paper. The two prints are the front and back of one piece of paper. I cut the piece to 3 5/8 X 4 7/8. Then cut 2" off the top, and flipped the remaining bottom section.
- 2. The tag is Boho Blue and made using the tag from the Merriest Trees stamp set. This set carried over to OnLine Exclusives. The tag is embossed using the So Swirly Embossing Folder.
- 3. The ribbon is a new one named Iridescent Striped Trim.
- 4. The airplane is fussy cut from a different piece of the Take To The Sky DSP. It is added with a mix of Stampin' Dimensionals both regular and Mini.
- 5. The sentiment is from the matching Adventurous Sky stamp set. It is stamped on a piece of Basic White that is 1/2" high and then trimmed straight on left and at an angle on the right side. Then it is layered on a piece of Gray Granite card stock that is 3/4" high and trimmed to fit. This is adhered to the tag.
- 6. The tag is added to the card with Stampin' Dimensionals and the bling is a single Industrial Trinket, which is added with a Glue Dot.



Take To The Sky 12" X 12" (30.5 X 30.5 Cm) Designer Series Paper -163436

Price: \$12.50



So Swirly Embossing Folder - 163791

Price: \$10.50



Merriest Trees Dies - 162047

Price: \$37.00



Adventurous Sky Cling Stamp Set (English) - 163439

Price: \$26.00



Iridescent 1/2" (1.3 Cm) Striped Trim -163299

Price: \$8.50



Industrial Trinkets - 163450

Price: \$8.50



Boho Blue 8-1/2" X 11" Cardstock -161724

Price: \$11.50



Gray Granite 8-1/2" X 11" Cardstock -146983

Price: \$11.50



Basic White 8-1/2" X 11" Cardstock -159276

Price: \$13.00



Tuxedo Black Memento Ink Pad -132708

Price: \$8.00



Paper Trimmer - 152392

Price: \$28.00



Paper Snips Scissors - 103579

Price: \$12.00



Stampin' Cut & Emboss Machine -149653

Price: \$130.00



Multipurpose Liquid Glue -110755

Price: \$6.00



Stampin' Dimensionals -104430

Price: \$4.25