‘Hey There’ Masculine Card





I often find myself at a serious loss when it comes to masculine cards. I am great with the frilly and girly, but there aren’t many in my card stash that I could gift to a dude. That’s why I love the versatility of the framelits in the Occasions catalog! This card can be made with a matching envelope using only 1 sheet of Designer Series Paper.

Supplies:

- **Stamps:** Peachy Keen (w) #133110 (c) #133113, Just Saying (w) #133200 (c) #133203
- **Ink:** Basic Grey #126981, Pool Party #126982, Basic Black #126980
- **Paper:** Basic Grey Cardstock #121044, Pool Party Card Stock #122924, I Am Me Designer Series Paper #130138
- **Accessories:** On Film Framelits #132969, Word Bubbles Framelits #132968, Big Shot Die-Cutting Machine # 113439, Multipurpose liquid glue #110755, Stampin’ Dimensionals #104430, Envelope Punch Board #133774, Sticky Strip # 104292

Instructions:

1. Cut an 8 ½ x 11” piece of Basic Grey CS in half at 5 ½” and fold for the 5 ½ x 4 ¼” card base
2. Cut an 8” x 8” piece of the camera pattern page from the “I Am Me” DSP and use this for your envelope. Follow the instructions on the Envelope Punch Board for a 4 ½ x 5 ½” card. You will punch and score at 3 ½ to begin and then just rotate the paper and line up your score lines to continue
3. Cut a 2” x 4 ½” strip from the remaining pieces of DSP and adhere to card front
4. Stamp square pattern stamp from the Peachy Keen Stamp Set in Basic Black Ink 3 times across card front near the top
5. Use film framelit from On Film Framelit set to cut 2 film negative frames from the Basic Black CS. Adhere using multi purpose liquid glue over DSP on card front
6. Use camera framelit from on Film Framelit to cut and emboss the camera image on the reverse side of the I Am Me DSP. Adhere to card front with a dimensional
7. Stamp the Hey There stamp from the Just Saying stamp set in Pool Party ink onto a scrap of Pool Party CS. Cut this image out with the corresponding framelit from the Word Bubbles Framelits and adhere it to card using dimensionals