



2017 Keystone Flag Football League

Important information:

- Three divisions: K – 2nd, 3rd & 4th, 5th & 6th
- Registration fees & deadline: \$50 due by Tuesday, August 29TH
- Draft/first practice: Thursday, August 31ST at 6:15 p.m.
- First game: Saturday, September 16TH
- Please send questions to keystonefb@hotmail.com, or call Dave Jones at (814) 221-2423
- COACHES NEEDED – Please contact Dave if you are willing to coach a team

Multi-Player Discount

For families with more than one player... Each child beyond the first, registration fee is \$40.

Registration:

IMPORTANT! MUST SUBMIT MONEY WITH REGISTRATION FORM (BOTTOM OF THIS PAPER)!!

Complete Waiver Form online... In order to complete the registration process for NFL FLAG, please fill out the participation agreement form. Go to <https://www.nflflag.com/form/player> (Choose “Keystone Flag Football League”)

Choose shirt size(s) using chart to right

YOUTH					ADULT				
Size	Small	Medium	Large	X-Large	Size	Medium	Large	X-Large	2X-Large
Chest Width	33"	34"	36"	37"	Chest Width	40"	42"	44"	46"
Length *	23"	23.5"	24.5"	25"	Length *	26.5"	29"	30"	30"

* Length is measured from shoulder to seam to bottom hem.

Make checks payable to

“Keystone Football Boosters”

\$50 per player (\$40 for ea. additional family member)

Mail check with registration form to:

Dave Jones
2154 Grace Church Road
Knox, PA 16232

**Team Pictures Included
in Registration Fee**



(Keep information above)

REGISTRATION FORM – SUBMIT WITH CHECK

DEADLINE: Tuesday, August 29th (Post marked by Saturday, August 26th)

	<u>Player Name(s)</u>	<u>Jersey Size</u> (<i>Please choose YS, YM, YL, YXL, M, L, XL, or 2XL</i>)	Grade	('17 - '18 school year)	
1)	_____	_____	_____	_____	\$50
2)	_____	_____	_____	_____	\$40
3)	_____	_____	_____	_____	\$40

Total payment to “Keystone Football Boosters”: _____

Parent Name(s): _____ * E-mail: _____

Address: _____

Phone Number(s): (814) _____ (814) _____ (814) _____
(Primary) (Secondary) (Secondary)

*** Note: E-mail will be the primary means of communication**