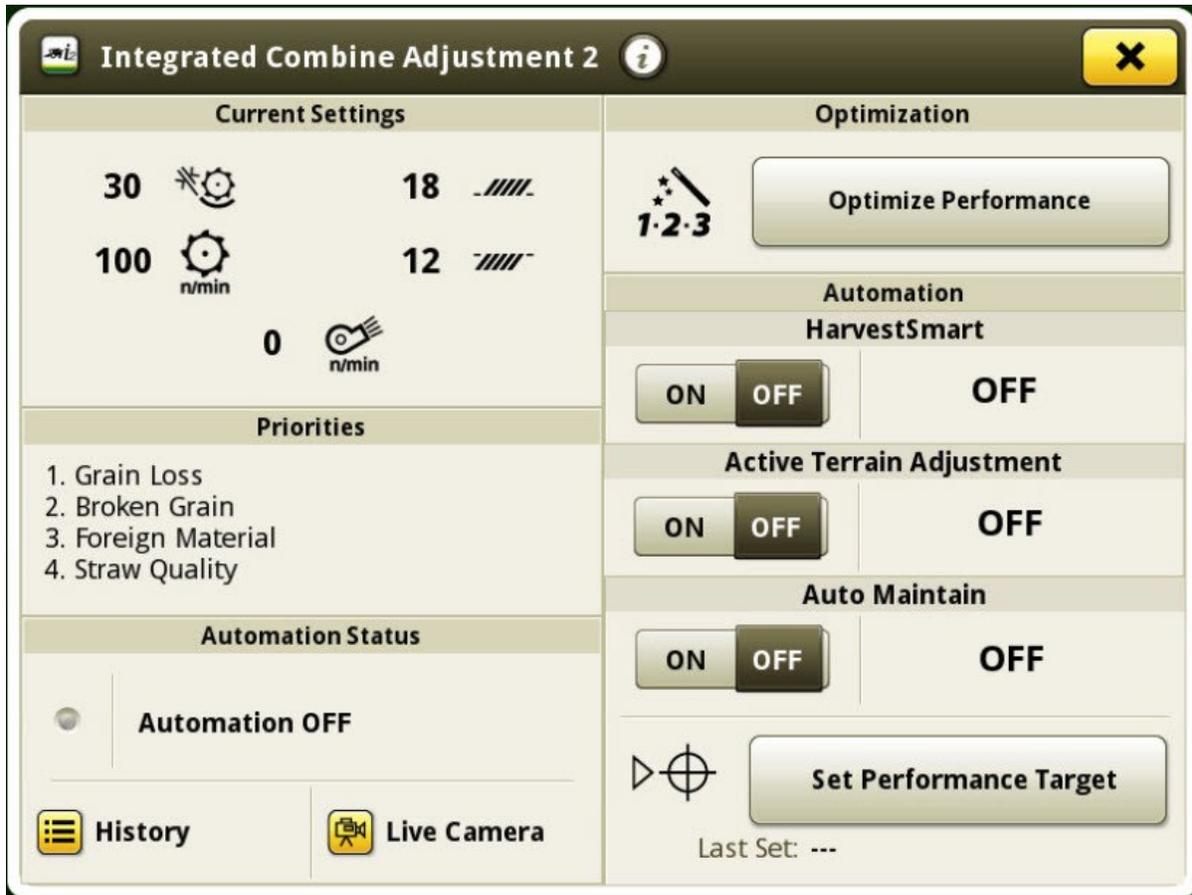


# GEN 4: INTEGRATED COMBINE ADJUSTMENT 2



## OPTIMIZE PERFORMANCE

Use this tool to define your grain quality goals and areas of concern, then receive customized solution recommendations.

## PRIORITIES

Place your most important harvest quality indicators in an order that you prefer, and the ICA2 system will use them to make recommendations for issues and automation tools.

## HARVESTSMART

Your combine will automatically adjust ground speed to maintain a constant crop feed.

## ACTIVE TERRAIN ADJUSTMENT

The cleaning system will automatically adjust chaffer & sieve clearances when harvesting in slopes greater than 4°.

## AUTO MAINTAIN

Your combine will make adjustments for environmental and certain crop conditions automatically throughout the day to maintain a level of performance that you define.

## SET PERFORMANCE TARGET

Set a target for your combine to work towards throughout the day, helping to maintain good grain quality and maximize performance.

## HISTORY

View changes to combine settings and how they have impacted loss, grain quality, and foreign material.

## LIVE CAMERA

View a live feed of your clean grain and tailings elevators, with a cover overlay to identify broken grain, unthreshed grain, and foreign material.