

FLOCKMAN

WHAT'S NEW?

New **FLOCKMAN** was introduced in March 2008. It does meal-time feeding with standard feeds and controls lights with Dawn/Dusk Dimming. Results are:- Better Welfare, LW, FCR + more profit. **Extra Margin** over feed cost averages **over £1,000 per crop** of 25,000 birds. At a modest price, ex-works the cost pays for itself on average in 2 crops.

The main FLOCKMAN box



FLOCKMAN has no bird or feed weighers or PC. Growers just select the Feed/Light profile they want and "Start the Crop". Then they "Stop the Crop" when all the birds have gone. **FLOCKMAN** can't control environment.

FLOCKMAN (5 boxes) is installed in the control room of each house. It interfaces existing lights, feed pans and the cross auger. Two houses can be installed by an electrician in one day. We provide an Installers and User Guide and support.

FLOCKMAN Trials

Nine field trials carried out in the UK in 2008 averaged these benefits:-

	LW grams	FCR	EPEF	Margin / house / crop
FLOCKMAN	2057	1.642	331.9	
Control	2003	1.696	311.4	
Benefits	55	0.052	20.5	£1,083
Significance	***	***	****	****
p values	.001	.0003	.00006	.00002

FLOCKMAN in Thailand



[Golden Foods Siam](#) gave us permission to show their trial results on an R&D farm.

4 paired comparisons	LW grams	FCR	EPEF	Margin / house / crop
FLOCKMAN	2545	1.777	342.1	
Control	2465	1.833	323.4	
Benefits	30	0.056	18.7	£1,163
Significance	*	*	***	**
p values	.03	.03	.001	.007

GFS now has many **FLOCKMAN**s.

FLOCKMAN Information

The website www.flockman.com gives more details, See "[Health and Welfare](#)", "[Slide Show](#)" and "[What you Get](#)", etc.